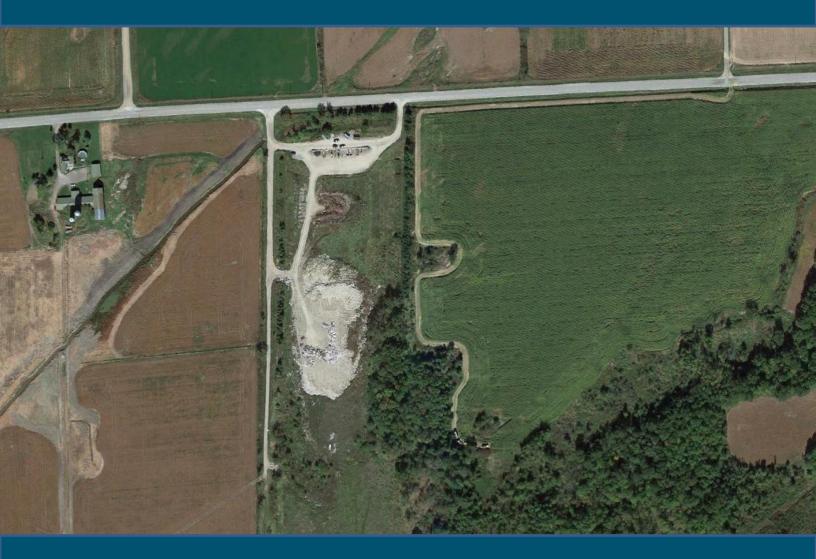
TOWNSHIP OF LEEDS AND THE THOUSAND ISLANDS

Lansdowne Waste Disposal Site 2021 Annual Monitoring, Development and Operations Report





ECA No. A442003 File No. 1037-137 Submitted: March 31, 2022

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)	2021
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	arch 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	
lf yes, please specify Maximum Approved Fill Rate	N/A	Units	
Total Waste Received within Monitoring Period (Year)	1694	Units	Cubic Metres
Total Waste Received within Monitoring Period (Year) <i>Methodology</i>	surveyed using an Trimble R10	GNSS	
Estimated Remaining Capacity	22415	Units	Cubic Metres
Estimated Remaining Capacity <i>Methodology</i>	based on proposed capacity presented in the recently submitted D&O plan		
Estimated Remaining Capacity Date Last Determined	December 2021		
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)		1	
Year Site Opened (enter the Calendar Year <u>only</u>)	unknown	Current ECA Issue Date	March 24, 2016
Is your Site required to submit Financial Assurance?		0 •	Yes No
Describe how your Landfill is designed.		Natural Attenuation o Partially engineered F.	
Does your Site have an approved Contaminant Attenuation Zone?		() ()	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	
If yes, provide details:	Type Here		
Have any measurements been taken since the last reporting period that indicate landfill gas volumes have exceeded the MOE limits for subsurface or adjacent buildings? (i.e. exceeded the LEL for methane)		○ Yes● No	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.

l

Groundwater WDS Verification: Based on all available information about the site and site knowledge, it is my opinion that:			
	Sampling and Monitor		:
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 (Typ	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	or attach information.
Groundwater Sampling Location	Description/Explanation for change (change in name or location, additions, deletions)		Date
MW101	insufficient water		April 19 and October 27, 2021
572 Eden Grove Road Domestic Well	property owner not available to coordinate access		October 27, 2021
MW15-2	damage to piezometer (likely from farming operations) prevented monitoring and sampling		October 27, 2021

3) a) Is landfill gas being monitored or controlled at the site?		● Yes ○ No		
If yes to 3(a), please answer the nex	If yes to 3(a), please answer the next two questions below.			
b) Have any measurements been taken since the last reporting period that indicate landfill gas is present in the subsurface at levels exceeding criteria established for the site?		 Yes only at methane vents, not in the wells adjacent to the waste mound. 		
c) Has the sampling and monitoring identified under 3(a) for the monitoring period being reported on was successfully completed in accordance with established protocols, frequencies, locations, and parameters developed as per the Technical Guidance Document: or MECP Concurrence (see report)		 Yes No Not Applicable 	If no, list exceptions below or attach additional information.	
Groundwater Sampling Location	iroundwater Sampling Location (change in name or location, additions, deletions)		Date	
Type Here	Type Here		Select Date	
Type Here	Type Here		Select Date	
Type Here	Type Here		Select Date	
Type Here	Type Here		Select Date	
4) All field work for groundwater investigations was done in accordance with standard operating procedures as established/outlined per the Technical Guidance Document (including internal/external QA/QC requirements) (Note: A SOP can be from a published source, developed internally by the site owner's consultant, or adopted by the consultant from another organization):	● Yes ○ No	See report for details of S	OP.	

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. 	● 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)
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	

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 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 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.

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:

Recommendations:

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

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

	¥		
Name:	John Pyke		
Seal:	Add Image		
Signature:	7.LTY	Đate:	March 30, 2022
CEP Contact Information:	John Pyke		
Company:	Malroz Engineering Inc.		
Address:	308 Wellington St., 2nd Floor, Kingston ON		
Telephone No.:	613-548-3446 ext. 34	Fax No. :	Type Here
E-mail Address:	pyke@malroz.com		
Co-signers for additional expertise	ise provided:		
Signature:		Date:	Select Date
Signature:		Date:	Select Date

Surface Water WDS Verifi	cation:		
Provide the name of surface wate waterbody (including the nearest set			d the approximate distance to the
Name (s)	Unnamed Creek and drainage ditches		
Distance(s)	Along Eastern, Western, North	nern and Southern property	boundary,
Based on all available information a	and site knowledge, it is my opin Sampling and Monitor		•
 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: 		See report for discussion.	
2) All surface water sampling for the monitoring period being reported was successfully completed in accordance with the Certificate(s) of Approval or relevant authorizing/control document(s) (if applicable):	 Yes No Not applicable (No C of A, authorizing / control document applies) 	If no, specify below or provi	de details in an attachment.
Surface Water Sampling Location	Description/Explan (change in name or locatio		Date

3) a) Some or all surface water sampling and monitoring program requirements for the monitoring period have been established outside of a ministry C of A or authorizing/control document.			
b) If yes, all surface water sampl under 3 (a) was successfully con established program from the s protocols, frequencies, location developed per the Technical Gu	npleted in accordance with the ite, including sampling s and parameters) as	 Yes 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		See report for discussion	of SOPs.
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):			

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 exceedances of criteria, based on MOE 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):

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:

Parameter	Compliance or Assessment Criteria or Background	Amount by which Compliance or Assessment Criteria or Background Exceeded
e.g. Nickel	e.g. C of A limit, PWQO, background	e.g. X% above PWQO
Refer to Table 10 in Report	PWQO, Table A, Table B	See Report
		See report for discussion: -Significant background inputs from agricultural sources, background,and road salting.
6) In my opinion, any exceedances listed in Question 5 are the result of non-WDS related influences (such as background, road salting, sampling site conditions)?	○ Yes ● No	

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 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 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.

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:

Recommendations:			
Based on my technical review of the monitoring results for the waste disposal site:			
No Changes to the monitoring program are recommended			
The following change(s) to the			
No changes to the site design and operation are recommended	no changes, see report		
The following change(s) to the			

CEP Signature	7.LTM	
Relevant Discipline	Geoscientist with relevant experience and training.	
Date:	March 31, 2021	
	John Pyke, P.Geo.	
CEP Contact Information:		
Company:	Malroz Engineering Inc.	8
Address:	308 Wellington St., 2nd Floor, Kingston ON	
Telephone No.:	613-548-3446 ext. 34	
Fax No. :	Type Here	
E-mail Address:	pyke@malroz.com	
Save As		Print Form

Notice To Reader

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

Eustina Poisson

per:

Justina Poisson, B.Sc., C.E.T., EPt Environmental Technologist

0 PRACTISING MEMBER 1855 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:

Municipal Contact 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, 2019, and 2021 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 northeastern 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 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 southeast. Further discussion of groundwater is provided in section 5.2 and the interaction between groundwater and surface water is provided in Section 5.7.

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 2021 and in relation to subsequent per- and polyfluoroalkyl substances (PFAS) investigations in 2021 is provided below:

- A MECP Technical Support Section hydrogeologist provided comments on the 2019 Monitoring, Development and Operations Report (AMR) in a memorandum dated January 4, 2021.
- 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, 2021, 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.

Malroz received comments from the MECP on the 2020 AMR via email on February 2, 2022.

 A MECP Technical Support Section Surface Water specialist provided comments on both the 2020 AMR as well as the 2021 Closure Plan and Transfer Station Design Operations Plan. Conclusions and recommendations are summarized below:

- Evidence of leachate impact is present in the downgradient surface water however significant adverse impacts are not expected at this time. Trends in the northern watercourse should continue to be monitored.
- MECP agrees with Malroz's recommendation to remove SW6 from the monitoring program given that water quality at SW4 and SW6 are generally comparable.
- The proposed Closure Plan is reasonable from a surface water perspective.
- Final cover should continue to be applied to landfill areas that have reached final contour elevations, while continuing to adjust the waste pile to conform to the new design as recommended by Malroz
- The MECP would like to review the surface water Trigger Mechanism once it has been developed.
- A MECP Technical Support Section Hydrogeologist provided comments on the 2020 AMR, the 2021 Closure Plan and Transfer Station Design Operations Plan, and the September PFAS Update. Conclusions and recommendations are summarized below:
 - The site is nearing capacity with 3 to 4 years remaining as of the end of 2020.
 - Background groundwater quality is difficult to assess due to complex and variable geochemistry, anthropogenic activities (road salting, agricultural land use) and other natural features (wetlands) making it difficult to differentiate between leachate impacts and non-landfill related sources. Malroz's assessment of background conditions is generally sufficient, however caution should be used when interpretating these results.
 - The MECP continues to have concerns with methods used to define leachate impact parameters (LIPs) given that they are unnecessarily complex and could inappropriately limit the identification of landfill related impacts. However, Malroz's definition of the LIPs is acceptable if the all identified LIPs with an ODWS continue to be considered in the assessment of Guideline B-7. The use of PFAS to differentiate leachate impacts from non-landfill related impacts is concerning as it limits the need to further resolve the identification of LIPs.
 - Malroz's interpretation that groundwater discharges to surface water courses northwest and north of the site is a reasonable hypothesis although the provided lines of evidence are not conclusive and there are some issues with data interpretation and the theory of groundwater discharge in general for which the MECP has offered to provide guidance. The potential for leachate migration beyond the northern and northwestern site limits is likely

limited but should be confirmed through ongoing monitoring particularly toward the north.

- Given recent PFAS results, relatively significant leachate impacts are present on and beyond the existing eastern CAZ and may be discharging to surface water features east of MW106. The field within the CAZ is tile drained and the surface water specialist should consider the need to add a surface water monitoring station east of MW106 and/or at the outlets of the tile drainage system.
- Interpretation of results from monitoring well 91-1 was excluded from the 2020 report and should be included in subsequent reports.
- The MECP agrees that the site is not currently impacting water quality at domestic wells proximal to the site. Ongoing sampling of relevant domestic wells should continue to be completed pending participation of the property owners/occupants.
- The MECP agrees that the site is in non-compliance with Guideline B-7 along it's northwestern and eastern property boundaries.
- The MECP does not object to lack of northern compliance monitoring wells assuming that groundwater is expected to discharge to the surface water course along the northern property boundary. If PFAS is detected in MW104 and/or MW105 indicating leachate is migrating beyond the surface water course, an additional assessment and potential contingency action will be required.
- Portions of the action plan intended to bring the site into compliance with Guideline B-7 provided in the 2020 AMR are now complete (September PFAS Update) and preliminary results appear to be favourable.
- Given that leachate impacts are now delineated, it should be possible to develop groundwater trigger mechanisms and contingency action plans for the site per Condition 8.11 of the ECA.
- The MECP is supportive of Malroz's groundwater monitoring program with the exception of the following:
 - PFAS sampling also be completed at MW105 and be completed twice per year at key compliance monitoring wells MW201, MW202 and MW301. Remaining monitoring well locations could be sampled once per year.
 - Private supply wells at 379 Eden Grove Road, 391 Eden Grove Road and 572 Eden Grove Road should continue to be included in the monitoring program and with sample parameters including only PFAS at a frequency of once per year however sampling at 572 Eden Grove Road should continue to follow requirements of the ECA.

Malroz Engineering Inc.

- A reduction in the number of monitoring wells included in VOC sampling every 5 years to include only wells in the vicinity of the waste mound may be considered however any change would need to comply with the ECA
- Interpretations and conclusions related to landfill gas monitoring results should be included in future reports. It is not expected that the presence of landfill gas at the site is causing off-site impacts at this time. However, the ministry's regional air analyst or engineer should be consulted if a more comprehensive assessment of landfill gas migration be required.
- Per ECA condition 8(1), comments on the adequate ventilation of onsite structures to mitigate landfill gas accumulation should be made within future reports.
- The MECP has no concerns with the proposed volumetric and final cover design from a hydrogeologic perspective and is supportive of the closure of the site and continued operation of the site as a waste transfer site.

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 was submitted to the TLTI and MECP in August 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 2021 census, the population of the TLTI is 9,804. 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

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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 2021 to the active waste mound in approximately 150 mm lifts on a bi-weekly basis. According to records of imported cover material provided by the Township, approximately 2,554 m³ of interim cover was applied to the Site in 2021. 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). This quantity of cover material is similar to that placed at the site in 2020 (2,966 m³). 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 2021. Malroz undertook site inspections during two monitoring and sampling programs on May 16 and October 28, 2021. 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. 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.

3.10 Spills

No spills were reported to, or observed by, the TLTI in 2021.

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 2021. The new design proposed a final capacity of 264,387 m³. Reshaping will be completed once the landfill is closed.

Annual quantities of waste and cover deposited at the site are estimated from annual surveys conducted by Malroz in December 2020 and 2021. 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
2021	1,694*	241,972	22,415	-

*Recent compacting and regrading undertaken by municipal staff appears to have assisted in maintaining capacity

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

Malroz calculated an average fill rate of 4,927 m³ using fill rates from between 2016 and 2020. Based on the survey conducted in 2021, it was estimated that approximately 1,694 m³ of waste and cover were placed at the site in 2021, which is significantly below the annual average and is also less than the total quantity of cover material applied (2,554 m³). Malroz expects that this due to the recent compacting and regrading activities that occurred at the site which has impacted the waste mound contour elevations. For this reason, the 2021 data was excluded from the average fill rate calculation. We will review the waste fill rate at the end of 2022 and re-evaluate the effectiveness of the contouring and compacting. Waste 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 calculated in 2020, 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

According to the inspections no complaints pertaining to the site other than those related to potholes, were received by the Township in 2021.

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
 Tasks 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 groundwater monitoring program. 	AnalysesField 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.VolatileOrganic Compounds (VOCs) to be analyzed every 5 years (next round in 2023).	Groundwater Wells 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). Drinking Water Wells: 572 Eden Grove Road (County Road 34) Additional Wells (installed in 2019) MW201, MW202, MW203
Additional Tasks Undertaken in 2021 (Groundwater Sampling (low flow)	PFAS (reduced analyte list)	MW301 11-1*, 11-2*, MW104*, MW105*, MW106*, MW107*, MW201*, MW202*, MW203* MW301 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 spring event. The well was not sampled in the fall due lack of access provided by the property owner. Malroz personnel reached out on a number of occasions and were unable to secure access. 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). Given that the analytical results were below detection limits, residential wells were not sampled in the fall as agreed with the MECP. Considering the results of drinking water analyses from 379 and 391 Eden Grove Road and the delineation provided by monitoring wells MW201, MW202 and MW301, we disagree with the MECP hydrogeologists recommendation to continue sampling these two properties.

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 2021 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:

- 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). The samples from 379 and 391 Eden Grove Road were also submitted to Caduceon Environmental Laboratories (Caduceon) for analyses of the list of analytes described in preceding table. Results of this sampling was provided in the 2020 AMR.
- Sampling of the drinking water well locate at 572 Eden Grove Road (County Road 34) could not be completed during the regularly scheduled fall event due lack of access provided by the property owner
- Groundwater samples were collected from the newly installed monitoring wells MW201, MW202, and MW203 (installed in 2020) during the spring and fall sampling event and from monitoring well 301 (installed in August 2021) during the fall event and submitted for the laboratory parameters described above.
- Samples were collected at MW301 using low flow methods in August 2021 and were submitted to ALS Laboratory Group (ALS) for analyses of PFAS compounds.
- Samples were collected at 11-1, 11-2, MW104, MW105, MW106, MW107, MW201, MW202, MW203, and MW301 using low flow methods during the fall event in 2021 and were submitted to ALS Laboratory Group (ALS) for analyses of PFAS compounds.

4.2 Well Inspection

A well inspection was undertaken by Malroz during the sampling events in April and October 2021. 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.

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The well inspection identified with the exception of 1 well, existing wells to be in either fair or good condition and in compliance with Reg. 903/90. Monitoring well 15-2 was observed to be in poor condition during the October 2021 event and was damaged (potentially damaged by farming equipment). 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 MW301 in August and October, and 11-1, 11-2, MW104, MW105, MW106, MW107, MW201, MW202 and MW203 in October. Samples collected using low flow techniques were submitted for PFAS analyses in addition to the analytes included in the regular groundwater monitoring program.

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 (previously reported in the 2020 AMR and considered as part of further PFAS program).

The April 2021 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.

Low flow sampling was undertaken to reduce impacts from entrained sediments in background and leachate wells. Future low flow sampling should be incorporated whenever PFAS or VOC samples are collected.

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 2021 monitoring and sampling program.

5.1 Well Inspection

Results of the 2021 well inspection indicated that the monitored wells at the site were left locked and capped and were in fair to good condition with the exception of monitoring well 15-2 which was observed to be damaged with the piezometer broken at 1.4 m below ground surface.

5.2 Groundwater and Methane Monitoring

The methane monitoring program results is 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. Methane was not detected within the inspected on site structures (attendant building) during the April and October inspections.

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 (Table 6, Appendix H). 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 5.7.

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 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 and MW102 and MW103 during both sampling events suggesting bedrock is discharging at these locations. Monitoring wells MW106 and MW203 showed an upward gradient in the spring and the fall indicating bedrock is potentially recharging at this location. An upward gradient was present at MW105 and MW104 and MW201 and MW202 during the spring with downward gradients observed in the fall, suggesting discharging in the spring, and recharging in the fall.

Groundwater data loggers (Levelloggers) were re-installed at 11-1, 11-3, and MW105 in 2021. 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, 11-3 and MW105 (off-
		site)
		South - 15-1 and 15-2 (off-site)

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. Other parameters exceeding the ODWGOs included aluminum, manganese, and uranium.

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, manganese, potassium, sodium, strontium, uranium, and vanadium) compared to 11-4. Results from MW103 compared to 11-4 indicate a high degree of

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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 2021.

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 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 ODWGOs were reported at one or more southern wells during one or more sampling events in 2021: 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 concentrations of some LIPs (ammonia, boron, manganese, and strontium) 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 sulphate, boron, 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

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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 2021: 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 2021.

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.

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 extend 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 5.3. Groundwater trend graphs are presented in Appendix L.

Further to the draft report provided to the MECP by Malroz in September 2021, PFAS results from sampled residential supply wells and the easternmost compliance well (MW301) meet the Health Canada PFAS Screening Values and MECP Drinking Water Screening Values for Perfluorinated Chemicals.

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	
MW102	

Leachate MW107 <u>Compliance Monitors</u> East - MW203, MW301 (offsite/within proposed CAZ) Northeast - MW201 North - MW104 (off-site)

Background (MW102)

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 MW103/MW102 andMW107/11-6. Variability in the direction of hydraulic gradients at MW104/MW105 and MW201/MW202 was observed in 2021 (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, and manganese.

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Results from the groundwater analyses at MW107 indicate elevated levels of core LIPs DOC, conductivity, hardness, TDS, sulphate, boron, cobalt, and strontium 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 except for iron, which was found to be higher than the background well MW102 in the fall. Results of PFAS analyses at this well were reported below the detection limits in February but were detectable in October, though below the DWSVPC. 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, MW301)

Exceedances of the ODWS and ODWGOs at MW203 and MW301 were detected for the following parameters during one or more sampling events in 2021: DOC, hardness, TDS, and aluminum.

Results of PFAS analyses at MW203, located at the eastern extent of the current 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. Results of PFAS analyses at MW301 located at the eastern extent of the proposed additional CAZ (approximately 220 m east of MW203) were above detection limits in August 2021 but lower than the DWSVPC and the results at MW203. Results of PFAS analyses at MW301 were below detection limits in October 2021 further suggesting that attenuation of PFAS concentration is occurring.

Northeastern Wells (MW201)

Exceedances of the ODWS and ODWGOs at MW201 were detected for the following parameters: alkalinity, hardness, TDS, sodium, and uranium. Exceedances 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, were reported below detection limits. Leachate impacts are not anticipated in the bedrock at this location.

Bedrock groundwater compliance is discussed in Section 5.8.

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5.5 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 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.

5.6 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 2021 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.

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 5.7).

Surface water station SW4 was used as a background station in 2021 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 2021 are as follows:

- Background stations (SW4 and SW6) exhibit elevated levels of phenolics, total phosphorous and dissolved aluminum, cobalt, copper, iron, lead, vanadium, zinc, and dissolved oxygen at levels above the PWQOs at one or both stations during one or more sampling events. Cadmium, and zinc exceed the Table B (MOE 2010) CWQG at SW4 and/or SW6 during one or more sampling events in 2021. Copper, iron, lead, and zinc exceeded the Table A: Assessment Criteria (MOE 2010) during one or both sampling events in 2021. 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, arsenic, boron, and silver not detected (below reference criteria) 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 2021 are as follows:

- Background station SW15 exhibits elevated levels of phenolics, total phosphorous, dissolved aluminum, cobalt, copper, iron, and zinc at concentrations above the PWQOs on one or more occasion in 2021. Concentrations of cadmium exceed the Table B criteria (MOE 2010) at SW15 during one both sampling events in 2021. Iron exceeded the Table A: Assessment Criteria during both sampling events in 2021.
- Results at the background station (SW15) show some similarities (e.g., phenolics, 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 total phosphorous, cobalt, copper, and iron. Nitrate and Cadmium 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 (SW1 and SW11) 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.

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- 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 with 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.

5.7 Data Quality Evaluation

Malroz collected one duplicate sample during each of the February 3, August 21 and October 28, 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.

5.8 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 5.7). Therefore, the northern extent of the landfill is considered to be in compliance with the RUP, and surface water monitoring will be used to monitor ongoing 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

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of the bedrock RULs at MW203 are limited to alkalinity, DOC, hardness, TDS, and iron. Based on the presence of PFAS at these well locations, exceedances of the RULs may be leachate related and the Site is not in compliance with the B-7 reasonable use policy at its eastern border.

Exceedances of the bedrock RULs at the eastern most well within the proposed CAZ, MW301 (installed in July 2021), marginally exceeded the RUL for DOC. PFAS was marginally above detection limits in August 2021 and was not detected at MW301 during the October 2021 event, suggesting that the RUL DOC exceedance is likely not leachate related. With the further proposed CAZ lands our interpretation is the site would be in compliance with the RUP.

Northeastern Property Boundary

Exceedances of the overburden RULs at the northeastern extent of the property (MW202) have been reported for alkalinity, hardness, TDS, and barium. Exceedances of the bedrock RUL (MW201) are limited to alkalinity, 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. In our opinion the site is in compliance with the RUP.

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, nitrite, aluminum, manganese, and uranium. Exceedances of the RULs may be related to landfill leachate. Based on our understanding of the groundwater/surface water interaction at the Site (Section 5.7), 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. Most 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. In our opinion the site meets the RUP along the southern portion of the boundary.

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.
- Continue PFAS analyses at the on-site wells

Implementation of the plan commenced in 2021 including sampling of residential wells along Eden Grove Road, drilling of monitoring well MW301 in July 2021 and additional PFAS sampling. The purchase of additional CAZ to the east of the existing CAZ is underway. When the groundwater rights are purchased as indicated on the figure our conceptual understanding is that the site would be incompliance with guideline B-7. Further evaluation of this compliance will be completed through 2022.

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. Based on the survey conducted in 2021, it was estimated that approximately 1,694 m³ of waste and cover were placed at the site in 2021, which is significantly below the annual average and is also less than the total quantity of cover material applied (2,554 m³). Malroz expects that this is due to compacting and regrading activities that occurred at the site which may have skewed waste mound contour elevations.
- The site has a remaining capacity of 22,415 m³ (based on the proposed design in the recently submitted D&O) and an estimated remaining lifespan of approximately 4 and 5 years.
- iii. Except for one damaged well (15-2), monitoring wells were observed to be in good to fair condition and in compliance with O. Reg. 903/90.
- iv. 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.

- v. Results of the PFAS analyses indicate non-compliance with the B-7 Reasonable Use Policy at the eastern boundary of the east CAZ, though in compliance at new monitoring well MW301.
- vi. Results indicate potential leachate impacts to the northwest of the Site beyond monitoring well 11-3 indicating potential non-compliance with the B-7 Reasonable Use Policy, though not identified at the residential well to the west of the site at 572 Eden Grove Road.
- vii. 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 determined by the surface water monitoring program.
- viii. 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 indicator 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 the approved monitoring program and MW101, MW102, MW103, MW104, MW105, MW106, MW107, MW201, MW202, and MW203.
- 2. Monitoring well 15-2 should be repaired/re-instated to facilitate monitoring and sampling in the spring and fall of 2022.
- 3. Monitoring should continue twice per year during the spring and fall, using the established parameter list.
- 4. PFAS analyses should continue twice per year at compliance wells MW201, MW202 and MW301 but can be reduced to once per year at 11-2, MW104, MW106 and MW201.
- 5. PFAS sampling should be conducted at MW105 once per year.
- 6. Low flow sampling should be continued to support PFAS and/or VOC analyses.
- 7. Further consideration of the MECP review comments received on February 2, in 2022.
- 8. Considering the results of drinking water analyses from 379 and 391 Eden Grove Road and the delineation provided by monitoring wells MW201, MW202 and MW301, we disagree with the MECP hydrogeologists recommendation to continue sampling these two properties.
- 9. Sampling at surface water station SW6 is not required in 2022 based on the 2020 AMR review comments provided by MECP surface water specialist on February 2,

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2022. It was determined that sampling from SW4 will suffice given that its chemistry is similar to that of SW6.

- 10. Purchase of the proposed lands to the northwest and to the east as indicated on Figure 1 to extend the CAZ
- 11. Prepare a request to the MECP to reduce sampling based on the current understanding of the site as indicated below:
 - Given that PFAS has been below the drinking water screening values at monitoring well 11-1, remove monitoring wells MW104 and MW105 located to the north, from the sampling program.
 - Given that monitoring wells MW106, MW203 and MW301 characterize groundwater quality in the east, remove monitoring wells 11-6 and 11-7 from the sampling program.
 - Given that monitoring wells with 91-1, 15-1, 15-2 and 91-3 provide coverage to the southwest, remove monitoring well 91-4 from the sampling program.
 - Pending review of historic results, remove wells from the VOC sampling program to only include select wells that are in the vicinity of the waste mound (next sampling proposed for 2023)

All monitoring wells will remain part of the monitoring program and their necessity for continuation of use or abandonment per regulation 903 will be evaluated in the future.

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

Malroz Engineering Inc. (2021), 2020 Annual Monitoring, Development and Operations Report

Malroz Engineering Inc. (2021), Development, Operations and Closure Plan and Transfer Station Design and Operations Plan for the Lansdowne Waste Disposal Site

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 (2022), Groundwater review summarized in "Memorandum: 2020 Annual Report & Design and Operations Report, Lansdowne Waste Disposal Site"

Ministry of the Environment, Conservation and Parks (2022), Surface water review summarized in "Memorandum: 2020 AMR and Closure Plan, 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 Lab	Groundwater Spring and Fall		Surface Water Spring and Fall	
		Ammonia	Potassium	Ammonia
	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

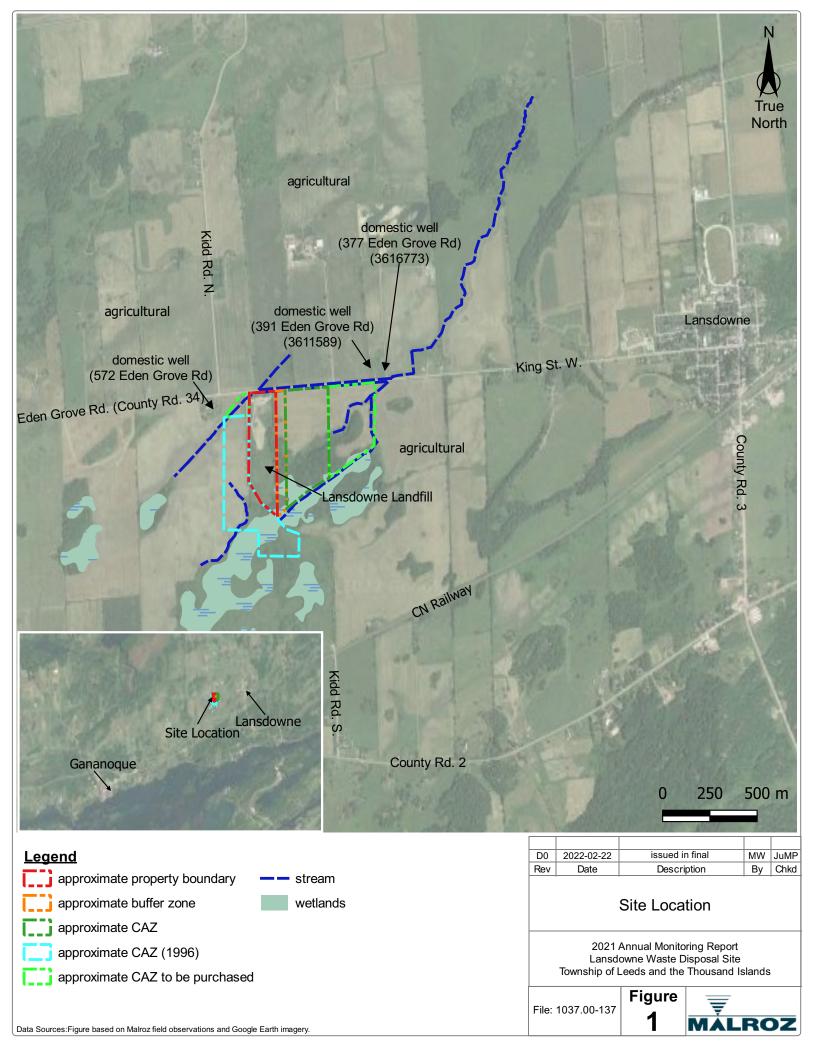
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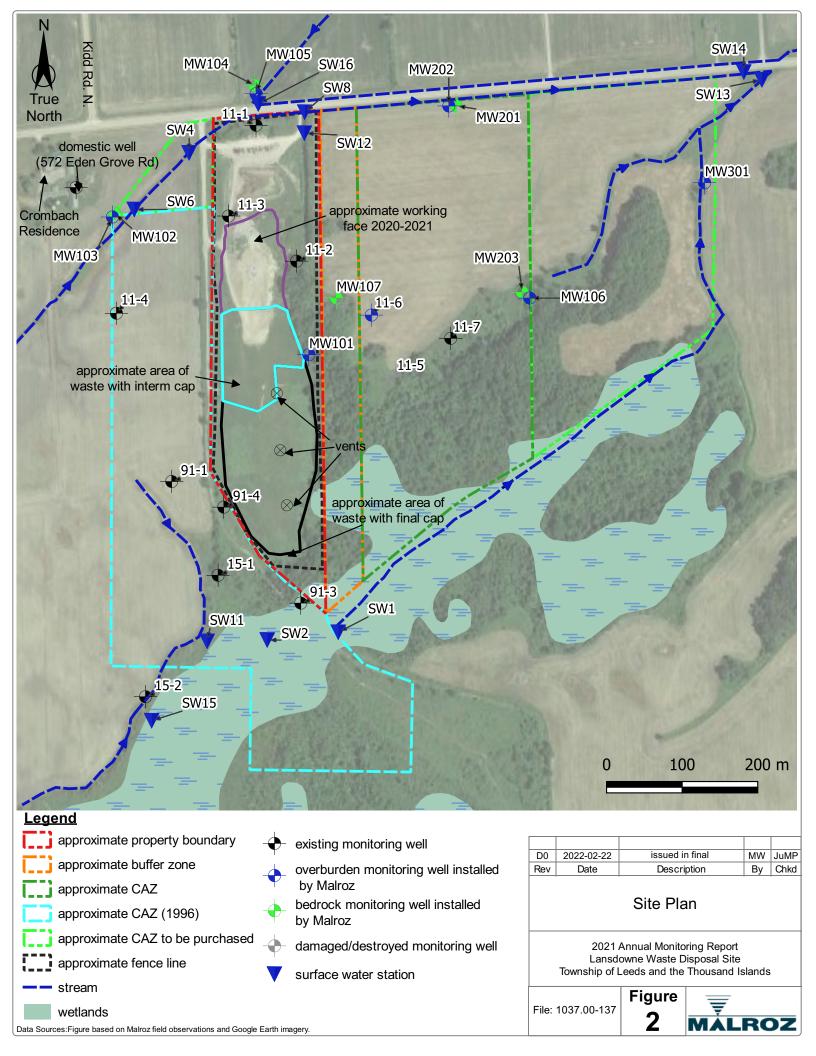
Dale Gable, P.Eng. Director appointed for the purposes of Part II.1 of the *Environmental Protection Act*

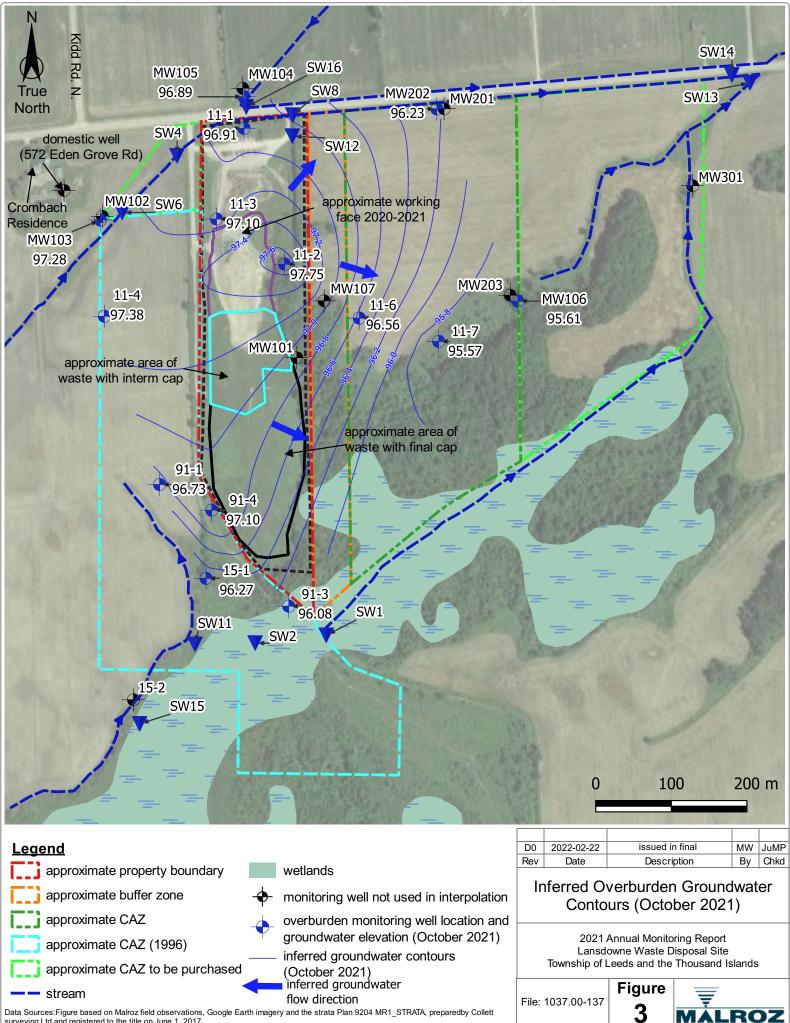
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c: District Manager, MOECC Kingston - District Field Alert

Appendix B Figures

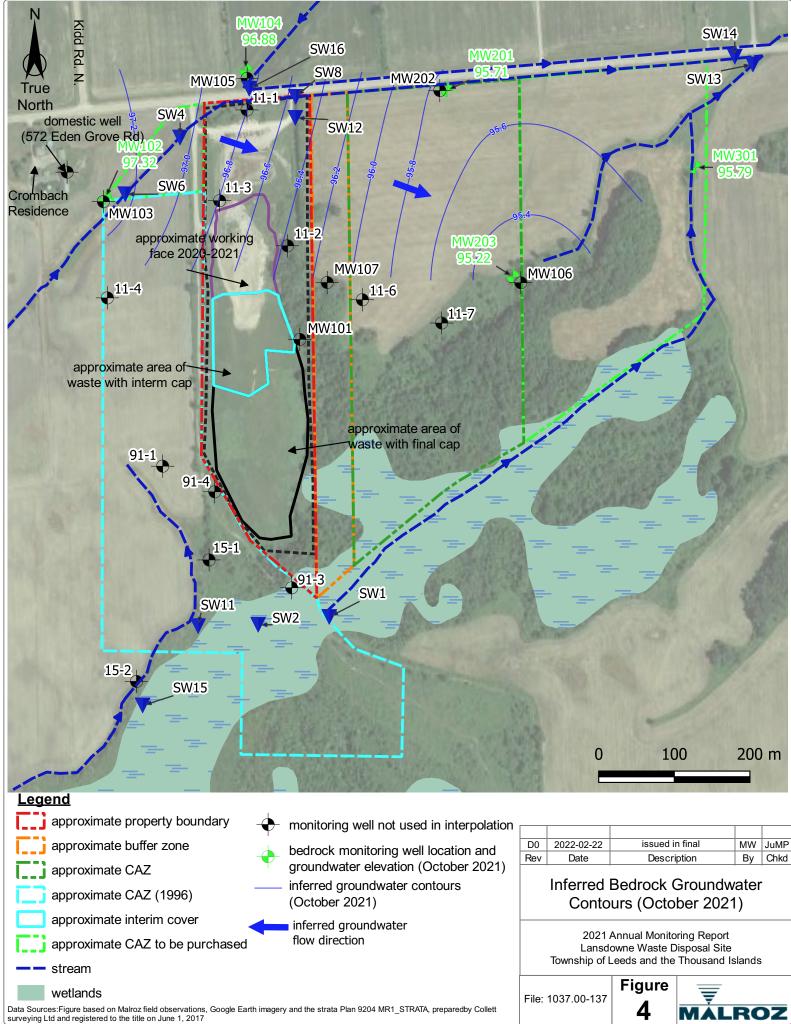


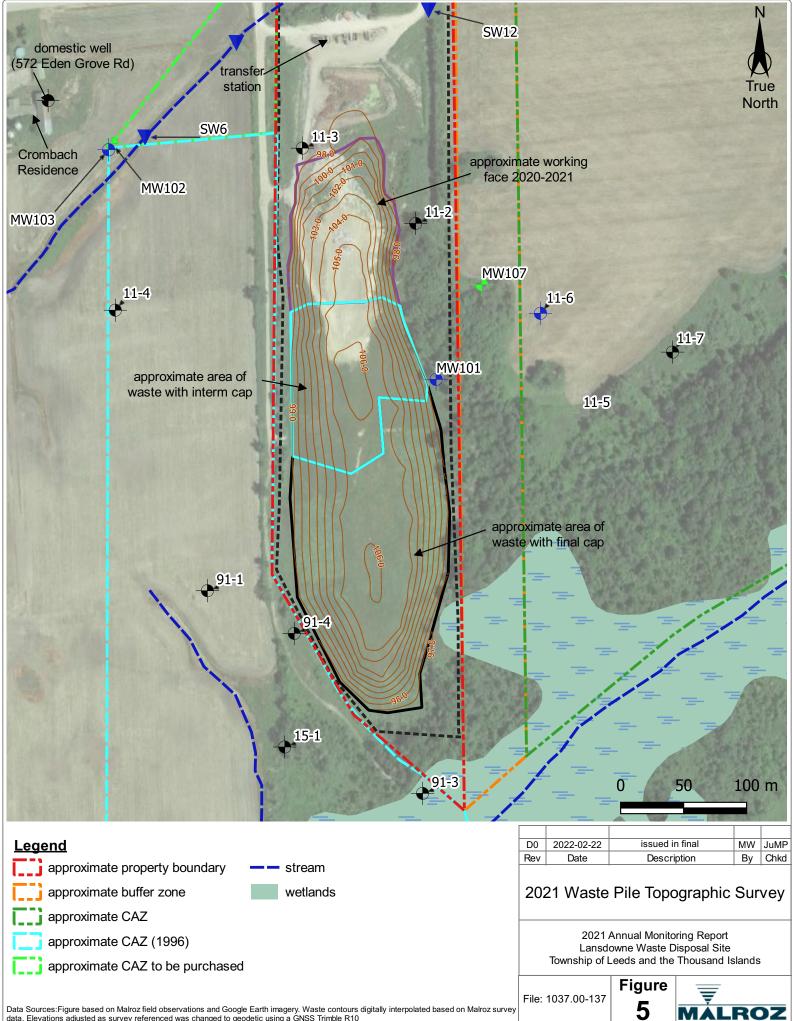




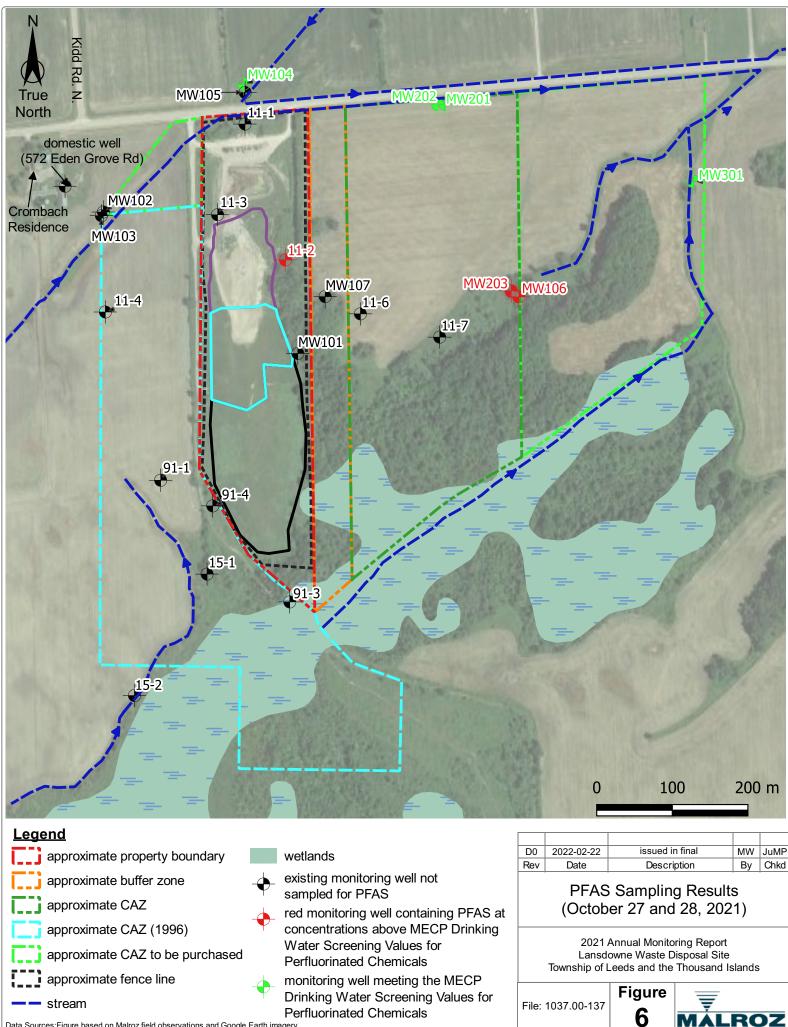
Data Sources: Figure based on Malroz field observations, Google Earth imagery and the strata Plan 9204 MR1_STRATA, preparedby Collett surveying Ltd and registered to the title on June 1, 2017







Data Sources: Figure based on Malroz field observations and Google Earth imagery. Waste contours digitally interpolated based on Malroz survey data. Elevations adjusted as survey referenced was changed to geodetic using a GNSS Trimble R10



Data Sources: Figure based on Malroz field observations and Google Earth imagery.

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

February 1, 2022

- TO: Nathalie Matthews Senior Environmental Officer Kingston District Office Eastern Region
- FROM: Shawn Trimper Hydrogeologist Technical Support Section Eastern Region
- RE: 2020 Annual Report & Design and Operations Report Lansdowne Waste Disposal Site Lot 12, Concession 2, Geographic Township of Lansdowne Township of Leeds and the Thousand Islands Environmental Compliance Approval No. A442003

The Ministry of the Environment, Conservation and Parks (the ministry) Kingston District Office provided the following reports:

- Report titled "Lansdowne Waste Disposal Site, 2020 Annual Monitoring, Development and Operations Report" dated March 31, 2021 and prepared by Malroz Engineering Inc. (Malroz).
- Report titled "Development, Operations, and Closure Plan and Transfer Station Design and Operations Plan for the Lansdowne Waste Disposal Site" dated August 2021 and prepared by Malroz.

I was also provided a PDF file titled "September PFAS Update" which contains additional "draft" information and results prepared and provided by Malroz.

I have reviewed the hydrogeological aspects of the above listed documents and files and offer the following comments for your consideration. The following section contains a summary of factual site details and a summary of information and interpretations provided in the reviewed documents. My conclusions and recommendations are provided in the final section of this memorandum.

Environmental Compliance Approval (ECA)

The Lansdowne Waste Disposal Site (WDS) is located on Part of Lot 12, Concession 2, in the Geographic Township of Lansdowne and is owned and operated by The Corporation of the Township of Leeds and the Thousand Islands (the township). Waste management activities are licensed under ECA No. A442003 and was last amended/issued in 2016. The site is licensed for the operations of a 9.2 hectare (ha)

landfill and a waste transfer station (WTS) within a total site area of 12.7. The site is licensed to receive solid non-hazardous municipal waste generated in the township. 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. Waste placement has proceeded from south to north. It is understood that final cover has been applied to the southern portion of the waste mound and interim cover has been applied to the central portion of the waste mound.

The ECA was amended in 2001 recognizing a 9.5 ha contaminant attenuation zone (CAZ) located south and west of the site. In recent years the township purchased a 50 metre buffer to the east of the site (approximately 3.7 ha) and the groundwater rights for an additional 12.7 ha parcel of land located further east to be used as a CAZ. It is reported that the recently acquired lands/rights were registered on title in 2017.

Some uncertainty has previously existed with respect to the approved volumetric capacity of the site as a VOLUME is not specified in the ECA. An updated design was prepared by BluMetric in 2017 and has been included in the recently provided Design & Operations Report (Malroz, August 2021). The proposed design has a volumetric capacity of 264,387 m³ and is currently under consideration for approval by the ministry. Additional details and comments related to the Design & Operations Report (Malroz, August 2021) are provided elsewhere in this memorandum. Based on the proposed design, a topographic survey completed by Malroz in December 2020, and recent fill rates, Malroz estimates that the site had 24,109 m³ of remaining capacity and a life span of approximately 3 to 4 years.

Physical Setting

The site is located in a rural area and surrounding land use is primarily generally agricultural with sparse residential development also present. 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.

<u>Geology</u>

Overburden on and surrounding the site ranges in thickness from 0 metres (bedrock outcrops) to greater than 13.9 metres. The composition of the overburden is described as a mixture of clay and silty clay with thin isolated lenses of fine sand. A thicker sand unit is identified along the eastern boundary of the current CAZ. Overburden thickness appears to be significantly greater on the eastern CAZ in comparison to other areas. Organic deposits are also present in the wetland areas located south and southeast of the fill area.

Bedrock is reported to be composed of granite and syenite and is heavily glaciated and undulating. A bedrock ridge is reported to exist along the eastern property boundary.

<u>Hydrogeology</u>

Malroz provides the following details regarding groundwater conditions in the 2020 Annual Monitoring Report (AMR):

- Two distinct hydrogeological units are monitored at the site and include the overburden unit and the bedrock unit.
- Groundwater flow in the overburden unit is generally toward the east with some components toward the northeast and southeast, and radial flow in the vicinity of the fill area due to groundwater mounding.
- Groundwater flow in the shallow bedrock is interpreted to be generally toward the northeast.
- Shallow groundwater flow is expected to be heavily influenced by drainage ditches and surface water features.
- The northern portion of the site is located in the Cataraqui River watershed, and the southern portion of the site is located in the Upper St. Lawrence River watershed. The presence of the watershed boundary is expected to result in a groundwater divide.
- The overburden and bedrock units are interpreted to have some degree of hydraulic connection.
- Downward gradients (upward/discharging conditions) are generally observed to the west and immediately east of the waste mound. Upward gradients (downward/recharging conditions) are generally identified to the north and far east of the waste mound.
- Groundwater on and surrounding the site is interpreted to discharge (to some degree) to drainage ditches located north, west, and east of the site, as well as to the southern wetland.

Additional assessment was completed during 2019/2020 to further assess groundwater and surface water interactions to the north and northwest of the waste mound. This work involved the installation of water level dataloggers at selected monitoring wells located near the surface water features (11-1, 11-3, MW105) and comparing the groundwater elevations to the watercourse invert elevations. Based on the results and additional information, Malroz provided the following lines of evidence to support the hypothesis that groundwater originating from the landfill would discharge to discharge to surface water in these areas:

- Groundwater elevations in monitoring wells located south of the northern ditch have groundwater elevations greater than the watercourse invert indicating discharge.
- Groundwater elevations in those monitoring wells located north of the northern watercourse are greater than the watercourse invert (overburden and bedrock) and groundwater elevations in monitoring wells located south of the drain, indicating discharging conditions and an overall southerly groundwater flow in this area.

• PFAS sampling in overburden and bedrock monitoring wells located north of the northern water course (MW104 and MW105) were below method detection limits or present at trace concentrations, indicating that leachate is not present at these locations

Groundwater Monitoring and Sampling Activities (2020/2021)

Groundwater monitoring is currently conducted twice per year (spring and fall) and reported annually. The currently approved monitoring program (monitoring well network and parameters) are outlined in Schedule B of the ECA. Malroz indicates that the groundwater monitoring and sampling program was completed in accordance with the requirements of the ECA with minor exceptions. Additional monitoring was also completed in 2020/2021 related to the ongoing assessment of leachate and the delineation of leachate impacts on and surrounding the site and in accordance with recommendations provided by the ministry.

The groundwater monitoring and sampling activities completed and reported in the current reports are generally summarised as follows:

- Groundwater monitoring and sampling was completed in the spring (April) and fall (November) of 2020 at sixteen (16) overburden monitoring wells and five (5) bedrock monitoring wells. recently installed by Malroz in 2017/2018. Sampling was completed for a comprehensive list of general chemistry parameters consistent with those listed in Table 3-1 of the ECA.
- Monitoring well MW101 could not be sampled on either occasion as it contained insufficient water.
- Supplementary PFAS sampling was completed at the following monitoring wells during December 2020 and February 2021 (unless otherwise noted): 11-1, 11-2, MW104 (February 2021 only), MW105, MW106, MW107, MW201(February 2021 only), MW202 (February 2021 only), MW203, and MW301 (August 2021 only)
- Supplementary monitoring was conducted at selected monitoring wells during the fall 2020 sampling event to determine if sediment present in the samples were influencing the results.
- Volatile organic compounds (VOCs) were not sampled in 2020. VOC sampling is only required to be completed once every five (5) years (at all monitoring wells). The next VOC sampling event is scheduled for 2023.

Background Groundwater Quality

Background groundwater quality in the overburden unit has historically been assessed using monitoring well 11-4. Monitoring well 11-4 is located approximately 150 metres west (hydraulically up-gradient) of the site; however, this monitoring well is reported to be impacted by agricultural activities. The presence of agricultural impacts in this monitoring well have raised concerns with respect to its suitability and use as a background monitoring well. Dissolved organic carbon (DOC), hardness, and nitrate exceeded the Ontario Drinking Water Standards (ODWS) on one or more occasions during 2020. Malroz indicates that the identified exceedances are consistent with agricultural practices and geological conditions. Malroz indicates that recently installed overburden monitoring well MW103 is also located upgradient of the site; however, the groundwater quality at this monitoring well indicates that is also impacted by agricultural activities and/or other non-landfill related influences. Elevated parameters at MW103 include aluminum, ammonia, arsenic, barium, boron, cadmium, cobalt, copper, chemical oxygen demand (COD), chloride, DOC, hardness, lead, magnesium, potassium, total dissolved solids (TDS), total suspended solids (TSS), sodium, strontium, sulphate, uranium, vanadium, and zinc.

Recently installed bedrock monitoring well MW102 has been used to assess background water quality in the bedrock since its installation and is characterised by concentrations of chloride, hardness, iron, and manganese above the ODWS.

Based on the above mentioned results Malroz concludes that groundwater in the area is highly variable and may mask leachate impacts and greatly complicate interpretation of the results.

Leachate Indicator Parameters (LIPs)

Leachate quality is characterised using overburden monitoring well 11-2 and (completed within the waste mound) and bedrock monitoring well MW107 (located immediately east of the waste mound). During 2020, ODWS exceedances were reported at overburden leachate monitoring well 11-2 for alkalinity, aluminum, DOC, hardness, iron, manganese, and TDS. During 2020, ODWS exceedances were reported at bedrock monitoring well MW107 for alkalinity, aluminum, DOC, hardness, manganese, TDS, and sulphate.

Malroz identifies a list of potential, core, and compliance leachate indicator parameters for the site based on statistical criteria that they developed to compare leachate quality to background groundwater quality.

Malroz identifies per- and polyfluoroalkyl substances (PFAS) as a particularly valuable LIP at this this site given the complex and variable nature of background groundwater quality. PFAS is also identified as a compliance LIP.

Malroz identifies the following parameters as potential LIPs: alkalinity, aluminum, ammonia, barium, boron, chloride, cobalt, conductivity, DOC, hardness, iron, manganese, magnesium, potassium, sodium, sulphate, strontium, TDS, and Total Kjeldahl Nitrogen (TKN).

Malroz identifies the following parameters as potential LIPs: ammonia, boron, cobalt, DOC, hardness, iron, manganese, sulphate, strontium.

Malroz identifies the following parameters as compliance LIPs: boron, DOC, hardness, iron, manganese, sulphate, and PFAS.

Downgradient Groundwater Quality

Overburden Aquifer:

Until recent years leachate impacts were previously poorly delineated within the overburden unit to the north, east, and west; however, additional monitoring wells have been installed in recent years and have greatly improved the delineation of leachate

impacts in the overburden unit. PFAS sampling has also allowed for a more conclusive way to differentiate leachate impacts.

The leachate plume is interpreted to extend onto and beyond the existing CAZ located east of the site. Leachate impacts are also interpreted to extend to the south of the waste mound where leachate contaminated groundwater is expected to discharge to the wetland area. Radial flow conditions have also resulted in leachate impacts in groundwater to the northwest (11-3) and north (11-1) of the waste mound; however, recent investigations by Malroz indicate that any leachate impacted groundwater is expected to discharge to surface water features present in these directions. Impacts identified at monitoring well 11-3 are expected to extend off-site before discharging to the agricultural drain approximately 50 metres beyond the property boundary. Groundwater quality data from the newly installed overburden monitoring wells also supports the hypothesis that leachate impacts are discharging to surface water.

Bedrock Aquifer:

It was previously assumed that the underlying bedrock was poorly fractured and not susceptible to leachate contamination. However, at the request of the ministry bedrock monitoring wells were installed at the site in 2017 and confirmed the presence of leachate impacted groundwater within the bedrock unit to the east of the waste mound (MW107). As a result, and at the request of the ministry, two (2) additional bedrock monitoring wells (MW201 and MW203) were installed to the northeast and east of the site. Based on the presence of PFAS in the bedrock monitoring well to the east (MW203) it was determined that that a leachate plume is present on the eastern Caz and extends beyond the CAZ and is undelineated. Since the submission of the 2020 AMR, it is understood that an additional bedrock monitoring well has been installed to the east of MW203, and based on the absence of PFAS in a groundwater sample collected from this monitoring well in August 2021, it is encouraging that the eastern extent of leachate impacts have now been delineated in the bedrock unit.

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.

Regulatory Evaluation

Condition 8.3(a) of the ECA requires the site to be operated in compliance with Guideline B-7. The 2020 AMR contains a Guideline B-7 assessment. Reasonable Use Limits (RULs) have been calculated separately for the overburden and bedrock units for those LIPs with associated an ODWS. Malroz provides the following conclusions about the site's compliance with Guideline B-7 at the following property boundaries:

North:

- Leachate impacted groundwater is interpreted to discharge to the northern watercourse, therefore, Malroz indicates that groundwater quality at northern monitoring wells will no longer be compared to RULs.
- The site is interpreted to be in compliance with Guideline B-7 along its northern boundary.

East:

- Exceedances of RULs are reported at the eastern overburden and bedrock compliance monitoring wells MW106 and MW203, respectively. RUL exceedances were reported at MW106 for alkalinity, aluminum, barium, DOC, hardness, iron, manganese, and TDS. RUL exceedances were reported at MW203 for aluminum, DOC, hardness, and iron.
- Based on the presence of PFAS at both monitoring wells MW106 and MW203, it is concluded that the identified RUL exceedances may be leachate related.
- The site is interpreted to be in non-compliance with Guideline B-7 along its eastern boundary.

Northeast:

- Exceedances of RULs are reported at the northeastern overburden and bedrock compliance monitoring wells MW202 and MW201, respectively. RUL exceedances were reported at MW202 for barium, hardness, manganese, and TDS. RUL exceedances were reported at MW201 for sodium, TDS, and uranium.
- Based on the absence of PFAS at both monitoring wells MW201 and MW202, it is concluded that the identified RUL exceedances are not leachate related.
- The site is interpreted to be in compliance with Guideline B-7 along its northeastern boundary.

Northwest:

- Exceedances of RULs are reported at northwestern overburden compliance monitoring well 11-3 (overburden) for alkalinity, aluminum, chloride, DOC, hardness, manganese, and TDS.
- Malroz concludes that the identified RUL exceedances may be landfill related.
- The site is interpreted to be in non-compliance with Guideline B-7 along its northwestern boundary.

West:

 Malroz indicates that groundwater flow is predominantly toward the east in both the overburden and bedrock and those monitoring wells located western portion of the site are used to assess background conditions; therefore, the site is implied to be in compliance with Guideline B-7 along its western property boundary.

South:

- Exceedances of RULs are reported at the southern compliance monitoring wells 91-3 and 15-1 (both overburden monitoring wells) for alkalinity, aluminum, barium, DOC, hardness, iron, manganese, and TDS.
- Leachate impacted groundwater is interpreted to discharge to the wetland located south of the site; therefore, the site is interpreted to be in compliance with Guideline B-7 along its northern boundary.

Overall, the site is reported to be in non-compliance with Guideline B-7 at its eastern and northwestern property boundaries.

Trigger Mechanisms and Contingency Plans

Trigger mechanisms and associated contingency action plans have not been developed for the site. Condition 8(11) required groundwater trigger mechanisms and associated contingency plans to be developed within one (1) year of the issuance of ECA (issued March 24, 2016), respectively. The intent of condition 8 was to allow the township time to delineate the extent of leachate impacts prior to the development of the trigger mechanisms and contingency plans. However, due to delays and additional work being required to delineate leachate impacts, at my recommendation, the development of trigger mechanisms and contingency action plans have been postponed until these activities has been completed.

An action plan is provided in the 2020 AMR and is intended to bring that is intended to bring the site into compliance with Guideline B-7. The details of this plan are consistent with plans previously discussed with the ministry. The plan proposes the following activities:

- Purchase or acquire groundwater rights for a specified area of land located northwest of the site for use as a CAZ.
- Install one bedrock and one overburden monitoring well east of the existing CAZ in an attempt to delineate leachate impacts toward the east.
- Purchase or acquire groundwater rights for a specified area of land located east of the site for use as a CAZ.
- Continue to sample PFAS in onsite monitoring wells and the proposed monitoring wells to the east.

While not formally reported, the "September PFAS Update" provides a borehole log and PFAS results associated with a bedrock monitoring well (MW301) that was installed at/near the proposed drilling location in July 2021. Only trace PFAS (was detected at MW301 indicating that this monitoring well may delineate the eastern extent of leachate impacts. While not indicated in the submission, it appears that an overburden monitoring well could not be installed at the proposed location as thinner than expected overburden was encountered (approximately 2.3 metres).

Water Supply Wells

Residential and agricultural properties surrounding the site rely on private supply wells for water supply. The bedrock unit is the primary aquifer for water supply in the area; however, use of the overburden as a water supply cannot be discounted in areas of thicker overburden. 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. This domestic supply well was added to the monitoring program in 2017 at the request of the MECP. This domestic well was sampled in the fall of 2020 and ODWS exceedances were reported for chloride, hardness, manganese, and TDS. The identified exceedances are not interpreted to be landfill related.

Following the discovery of PFAS at concentrations of potential concern in monitoring wells surrounding the site, sampling was completed (general chemistry and PFAS) at the request of the ministry and as a precautionary measure at 379 Eden Grove Road and 391 Eden Grove Road in February 2021. These wells are located approximately 500 metres east of the waste mound. ODWS exceedances were reported at both locations for hardness, iron, and manganese. PFAS was not detected at either location.

Based on the available results the site is not interpreted to be having any impact on domestic wells. Malroz indicates that further monitoring is proposed at the residential wells located at 379 Eden Grove Road and 391 Eden Grove Road as monitoring wells are now located between the site and these residential properties.

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 was conducted in all existing monitoring wells and passive gas vents during each of the groundwater monitoring events completed in 2020 (April and November). No response was identified in all of the monitoring wells. Methane concentrations in the south gas vent was >100% of the lower explosive limit (LEL). Methane concentrations in the north and middle gas vent were well below the LEL (maximum concentration of 22% LEL).

Malroz provides no interpretation related to the significance of the landfill gas results in the 2020 AMR.

Proposed Groundwater Monitoring Program (2021)

Malroz recommends that the groundwater monitoring should continue as approved in the ECA with the following additional recommendations:

- Recently installed monitoring wells MW101, MW102, MW103, MW104, MW105, MW106, MW107, MW202, and MW203 should be added to the monitoring program.
- PFAS analysis should continue at monitoring wells 11-2, MW104, MW106, MW201, MW202, and MW203.
- Low flow sampling should be utilised when completing PFAS and VOC sampling.

Design & Operations Report (Malroz, August 2021)

Given that the site is nearing capacity and does not have a formally approved design, the Design & Operations Report provides an updated volumetric design for the site and outlines closure and post closure activities to be completed. I specifically note the following:

- The proposed design was prepared by BluMetric (2017) and has a volumetric capacity of 264,387 m³. The design was previously provided to the ministry but has not been formally accepted or approved.
- Once the site reaches its final capacity the waste mound is to be capped with final cover, and the site will continue to operate as a Waste Transfer Station (WTS). The WTS infrastructure is already present on the site. Waste is to be transported to an accredited site located outside the township.
- The final cap is to consist of 600 mm of clay (with a hydraulic conductivity of less than 1x10⁻⁶ m/s) overlain by 150 mm of topsoil. The topsoil is to be hydroseeded to prevent erosion.
- Limited details are provided in the report related to the groundwater and surface water monitoring programs and instead references the 2020 AMR.
- Groundwater and surface water trigger mechanisms and contingency action plans have not been provided in the report; however, it is indicated that they should be developed once the site is brought into compliance with Guideline B-7.

Conclusions and Recommendations

- 1) The Lansdowne WDS is an operating natural attenuation WDS.
- 2) The site is nearing capacity and had a remaining lifespan of 3 to 4 years as of the end of 2020.
- 3) Background groundwater quality is difficult to assess at this site due to complex and variable geochemistry and the presence of other activities/sources (road salting, agricultural land use, wetlands) that may be influencing the groundwater chemistry. This issue makes it extremely difficult to differentiate landfill leachate impacts from other non-landfill related sources. The current assessment of background conditions is generally sufficient; however, the results should be interpreted with caution.
- 4) I continue to have concerns with the methods used to define LIPs at the site. The methods used and various classifications are unnecessarily complex and could inappropriately limit the recognition of landfill related impacts. Having said this, all LIPs with an ODWS are considered in the Guideline B-7 assessment so I have no further concerns (so long as this continues). The use of PFAs as a tool to differentiate leachate impacts form non-landfill related impacts also limits the need to fully resolve what the LIPs are.
- 5) Leachate impacted groundwater is expected to discharge to and impair surface water surrounding the site. As such, a ministry surface water specialist should continue to be consulted with respect to surface water monitoring and management associated with this site.

- 6) The hypothesis and interpretation provided by Malroz that groundwater from the site discharges to surface water courses located northwest and north of the site is a reasonable hypothesis, although I would note that this is not absolute, and the provided lines of evidence are not conclusive and suffer from some flawed gneralisations when interpreting the data and about groundwater discharge generally. I can provide additional details should you or Malroz wish to discuss them. In general, I conclude that the potential for leachate migration beyond the northern and northwestern is likely limited but should be confirmed through ongoing monitoring (particularly toward the north).
- 7) Based on the recent results (PFAS), it is now apparent that relatively significant leachate impacts are present on and extending beyond the existing eastern CAZ and may be discharging to the surface water features present to the east of MW106. It is also understood that this field is tile drained; however, I am unaware of the location of the tile drain outlets. The ministry's surface water specialist should consider the need for additional surface water monitoring east of MW106 and/or at the outlets of the tile drainage system.
- 8) Monitoring Well 91-1 is included in the monitoring program but the results from this monitoring well were not discussed in the body of the report. This a minor point for consideration in future reports as all other monitoring well results are explicitly discussed.
- 9) I conclude that the site is not currently interpreted to be impacting water quality at domestic wells located in proximity to the site. I agree with this conclusion. Ongoing sampling of relevant domestic wells should continue to be completed (so long as the owners/occupants of the properties wish to participate).
- 10) Condition 8.3(a) of the ECA requires the site to be operated in compliance with Guideline B-7.
- 11) I agree with the conclusion that the site is in non-compliance with Guideline B-7 along its northwestern and eastern property boundaries.
- 12) I have no objection to not defining northern compliance monitoring wells on the assumption that groundwater is expected to discharge to the surface water course located along the northern property boundary. However, if PFAS is detected at MW104 and/or MW105 and indicate that leachate is migrating beyond the surface water course, additional assessment and potentially contingency action will be required.
- 13) An action plan is provided in the 2020 AMR and is intended to bring the site into compliance with Guideline B-7. The details of this plan are consistent with plans previously discussed with the ministry. Since the submission of the 2020 AMR was completed, portions of the action plan are now complete (September PFAS Update) and preliminary results appear to be favorable.

- 14) Condition 8.11 of the ECA requires that groundwater trigger mechanisms and contingency action plans be developed for the site within one year of the issuance date of the amended ECA. However, based on my previous recommendations the development of triggers and contingency plans has been postponed until the site is brought into compliance with Guideline B-7. While the site has not been brought into compliance with Guideline B-7, the extent of leachate impacts have now been (or are close to being) delineated and it is understood that the township is in the process purchasing or acquiring groundwater rights for those lands located east and northwest of the site that will bring the site in compliance. Given that leachate impacts are now delineated, it should be possible to develop a contingency action plan for the site.
- 15) I am supportive of the groundwater monitoring program proposed by Malroz with the following additions/changes:
 - a) I recommend that PFAS sampling also be completed at MW105.I recommend that PFAS sampling be completed twice per year at key compliance monitoring wells MW201, MW202, and MW301. However, I would be supportive of sampling PFAS only once per year at the remaining monitoring well locations.
 - b) I recommend that the private supply wells located at 379 Eden Grove Road, 391 Eden Grove Road, and 572 Eden Grove Road continue to be included in the monitoring program (so long as the owner/occupants wish to participate). Given the complex geochemistry in the area, I would have no objection to sampling these locations for only PFAS and at a frequency of once per year. I note that the monitoring requirements at 572 Eden Grove Road are prescribed in the ECA and any reductions in frequency or parameters at this location should only be implemented in accordance with the requirements of the ECA.
 - c) The currently approved monitoring program requires VOC monitoring at all monitoring wells every five years. I would be open to a reduction in the monitoring locations to include only select monitoring wells located in the vicinity of the waste mound. If VOCs are detected at concentrations of concern in these monitoring wells, the sampling of additional monitoring wells would need to be considered. Again, this change would need to be made in accordance with the requirements of the ECA.
- 16) Future monitoring reports should provide interpretations and conclusions related to the landfill gas monitoring results.
- 17) Landfill gas monitoring indicates that landfill gas is being generated at the site; however, I do not expect landfill gas to represent an off-site at this time. A comprehensive assessment of landfill gas monitoring and management is beyond the scope of this review. The ministry's regional air analyst or engineer should be consulted if you would like a more comprehensive assessment of the landfill gas mitigation and monitoring activities at the site.

- 18) Condition 8(1) requires that any onsite structures contain adequate ventilation systems to mitigate landfill gas accumulation and requires routine monitoring of methane to be completed within structures. The 2020 AMR provides no discussion of structures, ventilation systems, or monitoring results. It should be ensured that the requirements of condition 8(1) is carried out and documentation demonstrating this should be provided in future monitoring reports.
- 19) From a hydrogeological perspective, I have no concerns with the proposed volumetric design and final cover design and support the closure of the site and the continued operation of the site as a WTS.
- 20) I previously requested that all current and historical water quality data be provided with future reports. The 2020 AMR was accompanied by a spreadsheet containing all current and historical data. The provision of this data is greatly appreciated.

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Shawn Trimper, P.Eng. ST

ec: Victor Castro Roberto Sacilotto Lauren Forrester

GW LG LT 01 02 C2 (Lansdowne WDS; ECA No. A442003) ECHO Review No. 1-20615484 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 28, 2022

- TO: Nathalie Matthews Senior Environmental Officer Kingston District Office Eastern Region
- FROM: Lauren Forrester Surface Water Specialist Technical Support Section Eastern Region
- RE: 2020 AMR and Closure Plan Lansdowne Waste Disposal Site Lot 12, Concession 2, Township of Leeds and Thousand Islands United Counties of Leeds and Grenville ECA No. A442003

As requested, I have reviewed the following reports:

- Development, Operations and Closure Plan and Transfer Station Design and Operations Plan for the Lansdowne Waste Disposal Site, prepared by Malroz Engineering Inc. (Malroz) and dated August 2021; and
- Lansdowne Waste Disposal Site 2020 Annual Monitoring, Development and Operations Report, prepared by Malroz and dated March 31, 2021.

I offer the following comments with respect to surface water matters.

Background

The Lansdowne Waste Disposal Site (WDS) operates under Amended Environmental Compliance Approval (ECA) No. A442003, issued December 9, 1980, as amended and last amended March 24, 2016 to approve an increase in waste capacity for the site to 264,387 cubic metres. The Site operates as a natural attenuation site. There are no engineered leachate or stormwater collection systems on site.

Waste placement has progressed towards the north of the approved fill area. The central portion of the waste mound has been covered by interim cover material. Final cover material has been placed over the more southern portion. The site received approximately 4,545 m³ of waste and cover in 2020. The remaining capacity was approximately 24,109 m³ at the end of 2020, equating to approximately 4 to 5 years of usable lifespan.

Surface Water Regime

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

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

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

Results and Discussion

- There is a clear leachate signature in the north watercourse, with additional effects from other non-landfill related impacts. These impacts are at least in part attributed to the discharge of leachate-impacted groundwater. The understanding that leachate impacted groundwater discharges to this watercourse at the north property boundary is based on groundwater elevation and quality, and watercourse invert data.
- The south marsh is represented by SW15 (background), SW1 and SW11 (adjacent to landfill) and SW13 (downgradient). Malroz identified minor influence from landfill leachate at SW1 and SW11 (DOC, hardness, TDS, iron and manganese). Elevated parameter concentrations at SW13 are not considered to be landfill related.
- In general, parameters that exceed applicable guidelines in surface water do so only by a small margin and/or are comparable to background and some degree of attenuation is observed with distance.

Ammonia concentrations appear to be trending upward at background monitoring stations SW4 and SW6 since approximately 2018 (not related to landfill). There are otherwise no marked trends in parameter concentrations. Considering the understood groundwater-surface water interactions, trends in the north watercourse should be monitored carefully.

 The consultant interprets that the site is not in compliance with Guideline B-7 at the eastern property boundary and possibly also to the northwest. Exceedances of RUL at the northeastern property boundary are interpreted to be related to background variability. Groundwater is expected to discharge to adjacent surface water features to the north and south. Compliance with B-7 is inferred to the west on the basis that the predominant groundwater flow is to the east. A B-7 Action Plan is provided and includes acquisition of lands or strata rights northwest of the Site and east of the eastern CAZ as additional CAZ land, as well as installation of an additional monitoring well and continued monitoring of PFAS at specified locations. I defer to the groundwater reviewer for comment on these matters.

Updated Closure Plan

- Based on the identification of off-site leachate impacts, a new volume-based design is proposed (as opposed to the former area-based design) and limits the footprint to 4.9 ha.
- Final grading will result in a maximum fill height of 8 metres, with a maximum slope of 4:1 on the sides and 20:1 on the top to ensure drainage. Revegetation is recommended to be completed as soon as possible after placement of final cover.
- Following landfill closure, the site will operate as a transfer station only.
- Drainage will be provided through adjacent swales and drainage ditches, which flow to the east and are maintained by Township Staff as part of the regular ditch/swale maintenance.
- The surface water monitoring program included in Table 3.2 of the Development, Operations and Closure Plan, and includes 10 active surface water stations, representing the northern watercourse and southern wetlands (consistent with current monitoring program). The proposed surface water monitoring program is acceptable.
- The development of a trigger mechanism for ground and surface water will occur after the acquisition of the CAZ lands to the northwest and east of the waste mound (expected to have occurred in 2021), and will be submitted for review and concurrence of MECP technical support.
- Long term inspection and maintenance is described and includes monthly inspections for the first two years (May to October) and twice annually thereafter.

Conclusions and Recommendations

- While a leachate signature is present in surface water downgradient of the landfill site, significant adverse impacts are not expected at this time. Trends in the northern watercourse should continue be monitored carefully.
- Malroz recommends that surface water monitoring continue to be scheduled to follow rain events where possible, with continued sampling of SW6 for assessment of the source of metal impacts to the north stream. Malroz also proposes evaluation of surface water stations SW4 and SW6 for contribution to the surface water interpretation.

SW6 is farther west of SW4 and both appear to be affected by non-landfill-related impacts. Monitoring of SW6 was initiated in 2011 based on the likelihood that SW4

is likely to receive overland runoff from the landfill (memorandum of Gillian Dagg Foster, dated February 2, 2011). Given that water quality at SW4 and SW6 is generally comparable, I would be agreeable to the removal of SW6 from the monitoring program.

- The proposed Closure Plan is reasonable, as it relates to surface water matters.
- Final cover should continue to be applied to portions of the fill area that have reached final contours, with adjustment of waste pile to conform to the new design (pending approval of the closure plan), as recommended by Malroz.
- Once developed, I would appreciate the opportunity to review the proposed surface water Trigger Mechanism.

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

Lauren Forrester, M.Sc. LF

- ec: Victor Castro, Water Resources Unit Supervisor Shawn Trimper, Regional Hydrogeologist
- c: LF/ECHO 1-74655323

Appendix D Site Photos



Photo 1: View of sign next to the Kidd Road South entrance to the landfill looking south (May 2021).



Photo 2: View of the gate with new deterrent trench, at the front west side of waste face (October 2021).

Malroz Engineering Inc.



Photo 3: View of tire storage next to the transfer facility (October 2021).



Photo 4: View of the recycling bins (October 2021).

Malroz Engineering Inc.



Photo 5: View of waste bins (May 2021).



Photo 6: View of methane vent (May 2021).

Malroz Engineering Inc.



Photo 7: View of the northern watercourse looking east (May 2021).



Photo 8: View of the northern watercourse in the vicinity of SW14 looking north (May 2021).



Photo 9: View of the northern watercourse in the vicinity of SW4 looking southwest (May 2021).



Photo 10: View of southern watercourse in the vicinity of SW1 looking northeast (May 2021).



Photo 11: View of northern watercourse at SW13 looking south (May 2021).



Photo 12: View of monitoring well MW106 and MW203 looking south (October 2021).



Photo 13: View of monitoring well 11-1 looking east (October 2021).



Photo 14: View of monitoring well 11-3 looking southwest (October 2021).



Photo 15: View of monitoring well 91-1 looking southwest (May 2021).

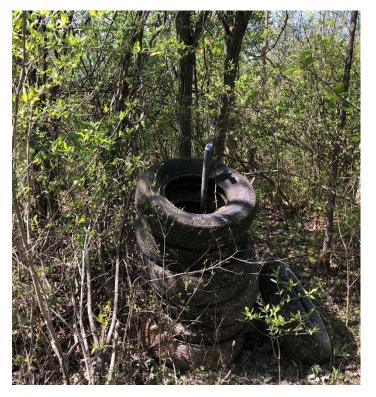


Photo 16: View of monitoring well 91-3 looking southwest (May 2021).



Photo 17: View of monitoring well MW102 and MW103 looking southeast (October 2021).



Photo 18: View of monitoring well MW107 looking facing south (October 2021).



Photo 19: View of monitoring well 15-1 looking north (October 2021).



Photo 20: Installation of MW301 looking north (July 2021)

Appendix E Cover Material Summary

Invoice

Date	Invoice #
10/19/2021	2611

Invoice To

Terms		
Due on receipt		

Serviced	Description	Qty	Rate	Tax	Amount
10/19/2021 10/19/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	27	187.00 153.00		374.00 1,071.00
	Approval #17 Approval #12 / (C) Acct # 10 - <u>410 - 4300 - (C)</u> Sub-Acct #				
Sales Tax	Chy 71674 Summary		Subtotal		\$1,445.00
HST (ON)@13.09 Total Tax	% 187.85 187.85				<i></i>
			Sales Tax	(Total	\$187.85
			Total		\$1,632.85
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	\$1,632.85

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Date	Invoice #
9/23/2021	2603

Invoice To

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Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
9/21/2021 9/21/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
Approv Approv Acct # Sub-Ac	10-410-4300-6270	EN	TERED SE	P 2 9 2(121
Sales Tax S HST (ON)@13.09	Summary 🖒		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 30	days.	Balanc	e Due	\$1,805.74

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Date	Invoice #
10/5/2021	2605

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Serviced	Description	Qty	Rate	Tax	Amount
10/5/2021 10/5/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2000 OVA Acct # 10 - 410 - 4300 - 6210 Sub-Acct #	2 8 7	187.00 153.00		374.00 1,224.00
Sales Tax HST (ON)@13.09	-		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	< Total	\$207.74
			Total		\$1,805.74
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	\$1,805.74

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Date	Invoice #
9/7/2021	2596

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Serviced	Description	Qty	Rate	Тах	Amount
9/7/2021 9/7/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
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Sales Tax	Cly 71552	1 7 2021	Subtotal		\$1,598.00
HST (ON)@13.09 Total Tax	% 207.74 207.74		Sales Tax	k Total	\$207.74
			Total		\$1,805.74
Thank you for you	r business		Payment	s/Credits	\$0.00
	at 2 % per month, 24% per annum on invoices over 30) days.	Balanc	e Due	\$1,805.74

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Date	Invoice #
8/24/2021	2592

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Serviced	Description	Qty	Rate	Тах	Amount
8/24/2021 8/24/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
	Approval #17 Approval #2006 Jol Acct #10 410-4300-6270 Sub-Acct # CKg 71543		ENTER	ED SE	P 2 9 2021
Sales Tax HST (ON)@13.00	-		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	k Total	\$207.74
			Total		\$1,805.74
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	\$1,805.74

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Date	Invoice #
8/10/2021	2589

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

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Serviced	Description	Qty	Rate	Тах	Amount
8/10/2021 8/10/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump CRg 715 22	2 8	187.00 153.00		374.00 1,224.00
Sales Tax	Summary		Subtotal		\$1,598.00
HST (ON)@13.09 Total Tax	% 207.74 207.74		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 30	days.	Balanc	e Due	\$1,805.74

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

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Date	Invoice #
7/28/2021	2586

Terms	
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Serviced	Description	Qty	Rate	Tax	Amount
7/21/2021 7/21/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	28	187.00 153.00		374.00 1,224.00
Sales Tax HST (ON)@13.0 ^r	-		Subtotal		\$1,598.00
Total Tax			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

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Date	Invoice #
7/13/2021	2585

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Serviced	Description	Qty	Rate	Tax	Amount
7/13/2021 7/13/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1	2 8	187.00 153.00		374.00 1,224.00
Sales Tax :	Approval $\frac{12 \text{ mm}}{10 - 40} = \frac{10}{4300}$ Sub-Acct # Cl_g 71514				
HST (ON)@13.09	% 207.74		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	c Total	\$207.74
			Total		\$1,805.74
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	\$1,805.74

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Date	Invoice #
6/30/2021	2579

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Serviced	Description	Qty	Rate	Tax	Amount
6/29/2021 6/29/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2 Acct # 10 - 410 - 4300 - 6200 Sub-Acct #ENTERED_JU	2 8 1 6 2021	187.00 153.00		374.00 1,224.00
Sales Tax HST (ON)@13.09	-		Subtotal		\$1,598.00
Total Tax 207.74			Sales Tax	k Total	\$207.74
			Total		\$1,805.74
Thank you for you	r business	<u>1975</u>	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 #
6/17/2021	2577

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
Арј Асс	Sandfill to Escott Dump Sandfill to Lansdowne Dump proval #1 proval #2 10 - 40 - 4300 - 6370 -Acct #Che 71460 ENTERED JUN 2 3 20	² 8 21	187.00		374.00 1,224.00
Sales Tax S	-	0	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	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
6/1/2021	2574

Invoice To

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2 Acct/# 10 - 410 - 4300 - 6270 Acct/# 10 - 410 - 4300 - 6270 Aub-Acct #	2 8 1 8 2021	187.00 153.00		374.00 1,224.00
	Cha 71440				
Sales Tax HST (ON)@13.09			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	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
3/4/2021	2572

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #2 Approval #2 Acct # $10 - 4/0 - 4300 - 6270$ Sub-Acct # $\frac{Ch_{2}}{200}$ Sub-Acct # $\frac{Ch_{2}}{200}$ ENTERED JUN - 7	2 8 2021	187.00 153.00		374.00 1,224.00
Sales Tax HST (ON)@13.09	-		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	(Total	\$207.74
			Total	Annon,	\$1,805.74
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	\$1,805.74

Invoice

Date	Invoice #
5/6/2021	2565

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
1	Sandfill to Escott Dump Sandfill to Lansdowne Dump pproval #1 pproval #2 amo I M	2 8	187.00 153.00		374.00 1,224.00
A S Sales Tax HST (ON)@13.0 ⁴	$\frac{16 - 410 - 4300 - 6270}{16 - 4300 - 6270}$	୨ ୩	Subtotal		\$1,598.00
Total Tax	ENTERED 207.74 4 20	5	Sales Tax	c Total	\$207.74
		\mathcal{V}	Total		\$1,805.74
Thank you for you	r business	V	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 #
4/22/2021	2561

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
4/20/2021 4/20/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	3 8	187.00 153.00	H H	561.00 1,224.00
ł	ENTER pproval #1 pproval #1 cct# 10-410-4300-6270 ub-Acct # Che 71387	ED MAYO 6	2021		
Sales Tax HST (ON)@13.09	Summary ⁶		Subtotal		\$1,785.00
Total Tax	232.05		Sales Tax	<pre>c Total</pre>	\$232.05
			Total		\$2,017.05
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	\$2,017.05

Invoice

Date	Invoice #
4/6/2021	2556

Invoice To

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Terms		
Due on receipt		

Serviced	Description	Qty	Rate	Тах	Amount
4/6/2021 4/6/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1	28	187.00 153.00		374.00 1,224.00
Sales Tax		RED APR 2	2 2021 Subtotal		\$1,598.00
HST (ON)@13.0 Total Tax	% 207.74 207.74		Sales Tax	k Total	\$207.74
			Total		\$1,805.74
Thank you for you	r business		Payment	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 #
3/9/2021	2548

Invoice To

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Terms
Due on receipt

Serviced	Description	Qty	Rate	Тах	Amount
3/3/2021 3/3/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
	ENTERED MAR 1 7 20	21			
	Approval #1 Approval #1 Acct # 10 - 410 - 4300 - 6270 Sub-Acct # Che 71315	3			
Sales Tax HST (ON)@13.09	Summary 🗠		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	c Total	\$207.74
			Total		\$1,805.74
Thank you for you	r business		Payment	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 #
3/21/2021	2549

Invoice To

y. 1

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
3/21/2021 3/21/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump	2 8	187.00 153.00		374.00 1,224.00
	ENTERED MAR 3 Approval #1 Approval #1 App	0 2021 2 2 2			
Sales Tax HST (ON)@13.09	-		Subtotal		\$1,598.00
Total Tax	207.74		Sales Ta	k Total	\$207.74
			Total		\$1,805.74
Thank you for you:	r business		Payment	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 #
2/25/2021	2545

Invoice To

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

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Тах	Amount
2/25/2021 2/25/2021	Sandfill to Escott Dump Sandfill to Lansdowne Dump ENTERED MAR 1 7 2021 Approval #1 Approval #2 Acct # 10 - 410 - 4300 - 6270 Sub-Acct #	3 8 9	187.00 153.00		561.00 1,224.00
Sales Tax	-		Subtotal		\$1,785.00
Total Tax	232.05		Sales Tax	k Total	\$232.05
			Total		\$2,017.05
Thank you for your	r business		Payment	s/Credits	\$0.00
Interest is charged	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$2,017.05

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Invoice

Date	Invoice #
2/11/2021	2544

Invoice To

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Тах	Amount
Ар	Sandfill to Escott Dump Sandfill to Lansdowne Dump oroval #1 proval #2 ct # 0 - 410 - 4300 - 6270 b-Acct # ENTE	RED FEB 2	187.00		374.00 1,224.00
	(he 71252 J		5 2 021		
Sales Tax HST (ON)@13.09	6 207.74		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	c Total	\$207.74
			Total		\$1,805.74
Thank you for your	business		Payment	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 #
1/26/2021	2539

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
Ar	Sandfill to Escott Dump Sandfill to Lansdowne Dump proval #1 proval #2 ct #.10 - 410 - 4300 - 6270	2 8	187.00 153.00		374.00 1,224.00
	b-Acct # ENTERE	FEB 0 2 2	021		
Sales Tax HST (ON)@13.09	•		Subtotal		\$1,598.00
Total Tax	207.74		Sales Tax	<pre>c Total</pre>	\$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 invoices over 30	days.	Balanc	e Due	\$1,805.74

Invoice

Date	Invoice #
1/12/2021	2538

Invoice To

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Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
A	Sandfill to Escott Dump Sandfill to Lansdowne Dump pproval #1 pproval #2 cct # 40 - 4(0 - 4300 - 6270 ub-Acct # ENTERED FEB 0 2 2	² 8 021	187.00 153.00		374.00 1,224.00
Chc 7116 Sales Tax 5 HST (ON)@13.09	Summary		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	at 2 % per month, 24% per annum on invoices over 30	days.	Balanc	e Due	\$1,805.74

Invoice

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Date	Invoice #
12/1/2020	2528

Invoice To

\$ e'

Terms	
Due on receipt	

Serviced	Description	Qty	Rate	Tax	Amount
7/9/2020 7/9/2020	Sandfill to Escott Dump Sandfill to Lansdowne Dump Approval #1 Approval #2200000000000000000000000000000000000	28	187.00 153.00		374.00 1,224.00
Sales Tax HST (ON)@13.04 Total Tax	Sub-Acct # Chy 71046 Summary	ERED	Subtotal Sales Tax	Total	\$1,598.00
			Total		\$207.74 \$1,805.74
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	\$1,805.74

Appendix F Daily Inspections and Waste Logs Summary

			Summary	of Waste Logs			
	Commercial Count	Loads from Curbside	Residential		Commercial Count	Loads from Curbside	Residential
Day	(loads)	Pickup	(Households)	Day	(loads)	Pickup	(Households)
2-Jan-21			254	5-Mar-21	1		139
4-Jan-21			161	6-Mar-21			235
5-Jan-21			144	8-Mar-21	1		127
7-Jan-21			128	9-Mar-21	2		152
8-Jan-21	4		124	10-Mar-21	1		153
9-Jan-21			235	12-Mar-21	2		156
11-Jan-21	1		125	13-Mar-21	1		306
12-Jan-21	1		117	15-Mar-21	1		103
14-Jan-22	1		149	16-Mar-21	1		121
16-Jan-21			206	18-Mar-21	2		128
18-Jan-21	1		130	19-Mar-21	1		156
19-Jan-21	1		126	20-Mar-21			245
21-Jan-21			83	22-Mar-21	1		142
22-Jan-21			167	23-Mar-21	3		140
23-Jan-21			203	25-Mar-21	6		141
25-Jan-21			126	26-Mar-21			85
26-Jan-21	1		110	27-Mar-21			304
28-Jan-21	1		120	29-Mar-21	3		142
29-Jan-21			114	30-Mar-21	1		154
30-Jan-21			227	1-Apr-21	2		180
1-Feb-21	1		107	3-Apr-21			329
2-Feb-21	1		54	6-Apr-21	4		230
4-Feb-21	1		162	8-Apr-21	3		205
5-Feb-21			121	9-Apr-21	2		199
6-Feb-21	1		209	10-Apr-21	2		347
8-Feb-21	1		109	12-Apr-21	2		135
9-Feb-21	1		90	13-Apr-21	1		169
11-Feb-21			146	15-Apr-21	2		163
12-Feb-21	1		118	16-Apr-21	3		144
13-Feb-21			214	17-Apr-21	2		214
16-Feb-21	1		44	19-Apr-21	1		176
18-Feb-21	1		163	20-Apr-21	2		131
19-Feb-21			102	22-Apr-21	1		125
20-Feb-21			246	23-Apr-21	2		186
22-Feb-21	1		50	24-Apr-21	5		344
23-Feb-21	1		114	26-Apr-21	1		175
25-Feb-21	2		166	27-Apr-21	2		180
26-Feb-21			135	29-Apr-21	1		145
27-Feb-21			192	30-Apr-21			108
1-Mar-21	4		114	1-May-21	2		309
2-Mar-21	1		97	3-May-21	1		135
4-Mar-21	2		128	4-May-21	1		153

	Commercial Count	Loads from Curbside	Residential		Commercial Count	Loads from Curbside	Residential
Day	(load)	Pickup	(Households)	Day	(loads)	Pickup	(Households)
6-May-21	1		183	8-Jul-21	2		183
, 7-May-21			218	9-Jul-21	5		168
8-May-21			296	10-Jul-21	5		267
10-May-21	4		159	12-Jul-21	2		191
11-May-21	2		131	13-Jul-21	-		167
13-May-21	3		229	15-Jul-21	2		174
14-May-21	2		210	16-Jul-21	3		194
15-May-21	4		386	17-Jul-21	1		279
14-May-21	1		236	19-Jul-21	1		177
15-May-21	4		386	20-Jul-21	1		151
17-May-21	1		236	22-Jul-21	1		189
17-May-21 18-May-21	1		230	23-Jul-21	4		202
20-May-21	1		282	24-Jul-21	3		310
20-May-21 21-May-21	1		299	24-Jul-21 26-Jul-21	2		188
21-May-21 22-May-21	3		393	20-Jul-21 27-Jul-21	2		150
25-May-21	2		255	29-Jul-21	5		201
23-May-21 27-May-21	2		235	30-Jul-21	5		230
27-May-21 28-May-21	1		183	31-Jul-21	2		301
29-May-21	1		315	31-Jul-21 3-Aug-21	3 2		260
31-May-21	2		215	5-Aug-21 5-Aug-21	2		219
1-Jun-21	1		187	-	2		188
	1			6-Aug-21			
3-Jun-21 4-Jun-21	2		165 190	7-Aug-21	-		281 188
				9-Aug-21	5 3		
5-Jun-21	2		310	10-Aug-21			154
7-Jun-21	2		212	12-Aug-21	1		201
8-Jun-21	3		178	13-Aug-21	3		232
10-Jun-21	2		241	14-Aug-21	2		281
11-Jun-21	2		202	16-Aug-21	1		195
12-Jun-21	2		310	17-Aug-21			135
14-Jun-21	4		210	19-Aug-21	1		214
15-Jun-21			146	20-Aug-21	3		183
17-Jun-21	1		247	21-Aug-21	1		295
18-Jun-21	1		210	23-Aug-21	1		184
19-Jun-21	4		318	24-Aug-21	1		167
21-Jun-21	2		160	26-Aug-21	3		172
22-Jun-21	-		138	27-Aug-21			171
24-Jun-21	2		145	28-Aug-21			364
25-Jun-21	1		175	30-Aug-21	1		202
26-Jun-21	5		295	31-Aug-21	1		162
28-Jun-21	1		210	2-Sep-21	4		205
29-Jun-21	1		175	3-Sep-21	2		271
2-Jul-21	5		210	4-Sep-21	3		316
3-Jul-21	1		290	7-Sep-21	1		385
5-Jul-21	4		174	9-Sep-21	1		186
6-Jul-21	1		135	10-Sep-21	1		199

Summary of Waste Logs - Cont'd

Summary of Waste Logs - Cont'd

	Commercial Count	Loads from Curbside	Residential	1 6		Commercial Count	Loads from Curbside	Residential
Day	(loads)	Pickup	(Households)		Day	(loads)	Pickup	(Households)
11-Sep-21	3	. ionap	301		17-Nov-21	(10000)	i ionap	0
13-Sep-21	1		212		18-Nov-21	1		105
14-Sep-21	_		139		19-Nov-21	1		169
16-Sep-21	3		181		20-Nov-21	2		301
17-Sep-21	-		174		22-Nov-21	3		159
18-Sep-21			293		23-Nov-21	2		163
20-Sep-21	3		145		25-Nov-21	1		169
21-Sep-21	2		147		26-Nov-21	3		122
22-Sep-21	2		137		27-Nov-21	5		271
24-Sep-21	2		167		29-Nov-21	3		111
25-Sep-21	1		314		30-Nov-21			101
27-Sep-21	3		119		2-Dec-21	1		109
28-Sep-21	2		159		3-Dec-21	1		181
1-Oct-21	3		312		4-Dec-21			229
2-Oct-21	2		236		6-Dec-21	2		63
5-Oct-21	1		149		7-Dec-21	3		133
6-Oct-21	1		130		9-Dec-21	1		114
7-Oct-21	2		162		10-Dec-21	2		132
8-Oct-21	3		234		11-Dec-21	1		251
9-Oct-21	1		328		13-Dec-21	1		134
12-Oct-21	2		225		14-Dec-21	5		153
14-Oct-21	5		210		16-Dec-21	3		184
15-Oct-21	1		193		17-Dec-21			188
16-Oct-21	2		228		18-Dec-21	1		219
18-Oct-21	2		154		20-Dec-21	2		118
19-Oct-21	5		168		21-Dec-21	1		148
21-Oct-21 22-Oct-21	1 2		147		23-Dec-21	2		281 132
22-Oct-21 23-Oct-21	2		168 290		24-Dec-21 30-Dec-21	1		132
25-Oct-21	1		117		30-Dec-21 31-Dec-21	5		320
26-Oct-21	1		91		51 Dec 21	5		520
28-Oct-21			156					
29-Oct-21	1		195					
30-Oct-21	1		229					
1-Nov-21	2		156					
2-Nov-21	-		146					
4-Nov-21	4		151					
5-Nov-21	1		156					
6-Nov-21	5		291					
8-Nov-21	4		165					
9-Nov-21	2		137					
12-Nov-21	1		241					
13-Nov-21	4		265					
15-Nov-21	2		155					
16-Nov-21	1		153					

	N:	Description /	· · · · · · · · · · · · · · · · · · ·	
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No Decommended Actions / Actions takes ECYCLING: / Attes BINS WERE ORDERED: / / Attes BINS WERE PICKED UP: / / EJECTED LOADS:	N:	REASON FC		
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Decommended Actions / Actions Takes EECYCLING: Ate BINS WERE ORDERED: Ates BINS WERE ORDERED: Ates BINS WERE PICKED UP: EECYCLI LOADS: TIME HAULER NAME OMMERCIAL HAULER OR LARGE LOADS ime Hauler	N:	REASON FC		
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No ECOMMENDED ACTIONS / ACTIONS TAKEN ECOMMENDED ACTIONS / ACTIONS TAKEN ECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME OTHER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS ime		REASON FC		
Animals: Yes No Other: Yes No RECOMMENDED ACTIONS / ACTIONS TAKEN		REASON FC		
Other: Yes No ECOMMENDED ACTIONS / ACTIONS TAKES EECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME OTHER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS ime Hauler Material		REASON FC		
ECYCLING: ATE BINS WERE ORDERED: // / ATES BINS WERE PICKED UP: // / EJECTED LOADS: TIME HAULER NAME		REASON FC		
RECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: ATES BINS WERE PICKED UP: ATES BINS WERE PICKED UP: ATES BINS WERE PICKED UP:		REASON FC		
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OMMERCIAL HAULER OR LARGE LOADS ime Hauler Ma	v	Å - M	-	
OMMERCIAL HAULER OR LARGE LOADS ime Hauler Ma	v	Á - M		
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	\frown	volume & we	ight) (Yes/No)	
31° KIUATE	Lo ARBAGE		IC AMNEST	7
5 *	· /	/ 	16	
OTAL COUNT OF HOUSEHOLD USERS: _	254			
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REA OF WASTE DISPOSAL: All waste se	ent to active face:	Yes / No		
IF NO: Waste Sent To:			a da serie da serie Serie da serie	
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DETAILS:				
PPLICATION OF DUST SUPPRESSANT: Y	es / NO			
DETAILS:				
AILY INSPECTION FORM COMPLETED: Y	es /No			
DETAILS:				
	es / No			
Yes, complaint file number(s) and topic:		\sim		
	Print St	aff Name:	That frages	
FFICE USE:				

	eds and the Lansdo ousand Islands	wne, ON K0E 1		Lansdowne		D	WASTE DISPOSA	
	~ 4/21	TIME:	80°	STAFF:	You	-1/	DUSTIN	
Pond Winc	5 OBSERVED: ed Water: Iblown Litter: nate Springs: nals:	Yes / No Yes / No Yes / No Yes / No) 	[Description /	' Location		
Othe	r:	Yes / No)		ur			
ECOMMEN	DED ACTIONS /	ACTIONS TA	KEN:					
			D	De In	Α.	Н.		
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COMMERCIA Time	Hauler		Material	2 13 QBR	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA Time $3 - 9^{30}$	Hauler	ARGE LOADS	Material		volume & w	reight) ⊤/∟	(Yes/No)	Ρ_υ
COMMERCIA	Hauler	ARGE LOADS	Material		volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCI Time 5 - 9 3 0 1 0 45 -	Hauler	ARGE LOADS	Material	11	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA Time 5 - 9 30 1 0 495 1 0 495	Hauler Funder Pari vie NT OF HOUSEH	ARGE LOADS	Material	-	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA Time 3 - 9 3 0 1 0 45 TOTAL COU	Hauler Funder Rainer	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA Time 3 - 9 3 0 1 0 45 TOTAL COU	Hauler Funder Pari vie NT OF HOUSEH	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA Time Total COU AREA OF W IF NO	Hauler Funder Panne NT OF HOUSEH ASTE DISPOSA : Waste Sent To	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA ime - 930 0 45 TOTAL COU AREA OF W IF NO	Hauler Funder Panne NT OF HOUSEH ASTE DISPOSA : Waste Sent To	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
OMMERCIA ime 	Hauler Funder Rander NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL:	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
OMMERCIA ime 	Hauler Funder Raider Raider NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL: AILS:	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
OMMERCIA ime 	Hauler Funce Parce Parce Parce Autor A	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
OMMERCIA ime 	Hauler Funder Funder Runder Ru	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA ime 	Hauler Funder Funder Rainer Aste Disposa Waste Sent To Itrol: AILS: DN OF DUST SU AILS: ECTION FORM	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
COMMERCIA	Hauler Funce Rainer Rainer Hauler Hauler Hauler Hauler Hauder Hau	ARGE LOADS	Material	ctive face: Yes	volume & w	reight) ⊤/∟	(Yes/No)	
OMMERCIA ime 	Hauler Funder Funder Rainer Aste Disposa Waste Sent To Itrol: AILS: DN OF DUST SU AILS: ECTION FORM	ARGE LOADS	Material	ctive face: Yes	volume & w	reight)	(Yes/No) V, LCAOA C 5- 00	
COMMERCIA	Hauler Funce Rainer Rainer Hauler Hauler Hauler Hauler Hauder Hau	ARGE LOADS	Material	ctive face: Yes	volume & w	reight)	(Yes/No)	

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	eeds and the Lansdowne, housand Islands		Lansdowne		WASTE DISPOSAL SITE AILY INSPECTION FORM
	+-5/21.		STAFF:	HAUT/-	- donar -),
Pono Wine	dblown Litter: Ye hate Springs: Ye nals: Ye	es / No es / No es / No es / No es / No		Description / Location	
RECOMMEN	DED ACTIONS / ACTI		-	Δμ.	
Tacin	GLAR In			SMCR -	
RECYCLING: DATE BINS W	VERE ORDERED: WERE PICKED UP:	/ /	ТҮРЕ	roma Pus	STICT
REJECTED L				REASON FOR REJECT	10N
TIME	HAULE	R NAME		REAJON FUR REJECT	
	HURS. Co AL HAULER OR LARGE Hauler			Quantity (estimate volume & weight)	Visual Check (Yes/No)
1201-	Ē		NRAGL		(res/ino)
10 3 T	Paulo		11	12-16-	65.00
_/			· · · · · · · · · · · · · · · · · · ·		X
		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
	INT OF HOUSEHOLD		44		
	ASTE DISPOSAL: A			/ No	
LITTER CON		Yes	lo ,		
	AILS: ON OF DUST SUPPRE	SSANT: Yes / Ń	lo		
DET	AILS:				
	ECTION FORM COM		lo		
		0		-	
	TS RECEIVED:	Yes /			
SIGNATURE	laint file number(s) ar		Print Staff N	lame:	PRORO
OFFICE USE:				F 'le News	
Date Reviewed:	GPRINT.ca 1.800.461.5032	Reviewer:		_ File Number:	

Leeds and the Lansdo Thousand Island	s	Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 50 7/21	TIME:	STAFF: Distin	Tachsin
DEFICIENCIES OBSERVED:		Description /	Location
Ponded Water:	Yes / No	BY bins	
Windblown Litter:	Yes / No		
Leachate Springs:	Yes / No	RING CUR	
Animals:	_		
Other: RECOMMENDED ACTIONS /	Yes / Nø		
RECYCLING:		ТҮРЕ	
DATE BINS WERE ORDERED:	_ / /		
ATES BINS WERE PICKED UF	»: <u>//</u>		
REJECTED LOADS: TIME H	AULER NAME	REASON F	OR REJECTION
COMMERCIAL HAULER OR L	Material	Quantity (es volume & w	timate Visual Check eight) (Yes/No)
TOTAL COUNT OF HOUSE	L: All waste sent to	active face: Aes / No	
IF NO: Waste Sent To	D:		
ITTER CONTROL:	Afes / N		
DETAILS:			
APPLICATION OF DUST SU	-		
DETAILS:			
DAILY INSPECTION FORM			
DETAILS:			
COMPLAINTS RECEIVED:	Yes / 🕅	Ío)	
f Yes, complaint file numbe	r(s) and topic:		
		Print Staff Name:	
		Print Staff Name:	
Date Reviewed:	Reviewer:	File Number:	
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032			

	eeds and the Lansdo			Lyndhurst		AILY INSPECTION FORM
	housand Islands		. <i>29</i>	Escott		
	·~ 8/2/	TIME: _	8 Am	STAFF:	VAUL! PU	STIN/AL
EFICIENCIE	S OBSERVED:	$\langle \rangle$	\ \	I	Description / Location	/
	ded Water:	Yes / No)			<u>,</u>
	dblown Litter:	Yes/No	\			
	hate Springs:	Yes / No	< —		· · · · · · · · · · · · · · · · · · ·	
	nals:	Yes / No	/	- UE-AB-0000 0000000000000000000000000000000	<u></u>	
Oth		Yes / No)		· · · · · · · · · · · · · · · · · · ·	
ECOMMEN	IDED ACTIONS /					
	<u>, , , , , , , , , , , , , , , , , , , </u>		Lope	n i n	A.H.	
ECYCLING:				ТҮРЕ		
ATE BINS V	VERE ORDERED:	511	121			
ATES BINS	WERE PICKED UP	: 7/1	121	CARORO	AAP + Pugs	71 C
		8/1	12)	Scrap	- Papare.	
EJECTED L		AULER NAM	IE		REASON FOR REJEC	TION
		,u				
	AL HAULER OR L	uni	<u></u>			
		uni	<u></u>		Quantity (estimate	Visual Check
OMMERCI	AL HAULER OR LA	ARGE LOADS	\$		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCI. ime	AL HAULER OR LA	ARGE LOADS	\$	-R-Q ACOL		(Yes/No)
OMMERCI. ime	AL HAULER OR LA	ARGE LOADS	S Material	11	volume & weight) //2-T/L 1/2-T/L	(Yes/No)
OMMERCI. ime	AL HAULER OR LA Hauler Pars A 11	ARGE LOADS	S Material	11	volume & weight) 1/2 T/L 1/2 T/L 1/2 T/L	(Yes/No)
OMMERCI ime 945 1115 1.22 240	AL HAULER OR LA Hauler Pai Ja 11	ARGE LOADS	Material	11 Pet TRAAGE	volume & weight) //2-T/L 1/2-T/L	(Yes/No)
OMMERCI ime 945 1115 1.22 240	AL HAULER OR LA Hauler Paco A 11	ARGE LOADS	Material	11	volume & weight) 1/2 T/L 1/2 T/L 1/2 T/L	(Yes/No)
OMMERCI ime 945 1115 7:22 240 OTAL COL	AL HAULER OR LA Hauler Prise II II II	ARGE LOADS	Material Car Car Car Car Car	H Pert FRAGE	volume & weight) 1/2-T/L 1/2-T/L 1/2-T/L 1/2-T/L	(Yes/No)
OMMERCI ime 945 115 240 OTAL COU	AL HAULER OR LA Hauler Prove II II II II VASTE DISPOSAL	ARGE LOADS	Material	11 Part +RAAGC + 	volume & weight) 1/2-T/L 1/2-T/L 1/2-T/L 1/2-T/L	(Yes/No)
OMMERCI ime 945 115 240 OTAL COU	AL HAULER OR LA Hauler Prise II II II	ARGE LOADS	Material	11 Part +RAAGC + 	volume & weight) 1/2-T/L 1/2-T/L 1/2-T/L 1/2-T/L	(Yes/No)
OMMERCI ime 945 1115 240 OTAL COL REA OF W IF NC	AL HAULER OR LA Hauler Part of II INT OF HOUSEH VASTE DISPOSAL D: Waste Sent To	ARGE LOADS	Material	II Pat ARAGE	volume & weight) 1/2-T/L 1/2-T/L 1/2-T/L 1/2-T/L	(Yes/No)
OMMERCI ime 945 1115 240 OTAL COL REA OF W IF NO	AL HAULER OR LA Hauler Part of II INT OF HOUSEH VASTE DISPOSAL D: Waste Sent To	ARGE LOADS	Material	II Pat ARAGE	volume & weight) 1/2-T/L 1/2-T/L 1/2-T/L 1/2-T/L	(Yes/No)
OMMERCI ime Q Y S LL IS Z YO OTAL COU REA OF W IF NC ITTER COM DET	AL HAULER OR LA Hauler Price A II INT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS:	ARGE LOADS	Material	II Pert +RAAec + 	volume & weight) 1/2-T/L 1/2-T/L 1/2-T/L 1/2-T/L	(Yes/No)
OMMERCI ime Q Q S Q Q Q Q OTAL COU REA OF W IF NC ITTER COM DET	AL HAULER OR LA Hauler Province II INT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: AILS: ON OF DUST SUI	ARGE LOADS	Material	II Pert +RAAec 	volume & weight) 1/2-T/L 1/2-T/L 1/2-T/L 1/2-T/L	(Yes/No)
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OMMERCI ime Q Q S Q Q OTAL COU REA OF W IF NC ITTER CON DET ALLY INSP DET OMPLAIN	AL HAULER OR LA Hauler Provide Internet of the second AL HAULER OR LA Provide Second Internet of the second AL HAULER OR LA Provide Second Internet of the second s	ARGE LOADS	Material Material Con Con Con Con Con Con Con Con	II Pat Pat Pat Control of the set of	volume & weight) 1/2 T/L 1/2 T/L 1/2 T/L V NO	(Yes/No)
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	eeds and the Lansd housand Island	s		Lansdowne Lyndhurst Escott	\square	DA (
ате: <u>О</u> р	N 9/21	TIME: _	2032	mSTAFF:	VAU		AL.N
EFICIENCIE	S OBSERVED:	\sim	~		Description /	⁷ Location	
	ded Water:	Yes / No	ン				
	dblown Litter:	Yes / No					
	hate Springs:	Yes / No					
	nals:	Yes / No Yes / No					<u> </u>
Othe ECOMMEN	er: IDED ACTIONS /		AKEN:				
			Chory	~1 1~	A.F	P	
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EJECTED L							
TIME	<u> </u>	AULER NAM	IE		REASON	OR REJECTI	ON
						<u>,</u>	
THER COM	MMENTS / OB	SERVATIONS	;	,			
OMMERCI	AL HAULER OR L		<u></u>	<u>, </u>	Quantity (es volume & w		Visual Check (Yes/No)
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OMMERCI	AL HAULER OR L		5				
OMMERCI	AL HAULER OR L		5				
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OMMERCI, ime OTAL COU AREA OF W IF NO	AL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA	ARGE LOADS	6 Material 5: 2: 2: 2:	active face: Yes	volume & w		
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Township of 1233 Prince Street, P.O. Leeds and the Lansdowne, ON KOE 1 Thousand Islands	O. Box 280 .L0 -	Lansdowne		WASTE DISPOSAL SI DAILY INSPECTION FOR
	S^{aa}	Escott	PAOLT	- DUSTIN J.
			Description / Lo	/
EFICIENCIES OBSERVED: Ponded Water: Yes / No)			
Windblown Litter: Yes) No				
Leachate Springs: Yes / No)			
Animals: Yes / No				
Other: Yes / No				
ECOMMENDED ACTIONS / ACTIONS TA	KEN:			
-	PROPL	κ (m)	A.H.	
ECYCLING:	/	ΤΥΡΕ		
ATE BINS WERE ORDERED:	·			
ATES BINS WERE PICKED UP:/	/			
EJECTED LOADS:				
TIME HAULER NAM	E		REASON FOR	REJECTION
				······································
	Material		Quantity (estim	ate Visual Check
ime Hauler	Material		Quantity (estim volume & weigh	ht) (Yes/No)
ime Hauler	Material	BAGK		
ime Hauler	Material	BAGL		ht) (Yes/No)
ime Hauler	Material	3464		ht) (Yes/No)
ime Hauler -9 ³⁰ FLATCHER	Material			ht) (Yes/No)
030 6	Material			ht) (Yes/No)
ime Hauler -9 ³⁰ FLZTCHER	Material			ht) (Yes/No)
ime Hauler -9 ³⁰ Furtence OTAL COUNT OF HOUSEHOLD USERS:	Material	5	volume & weigh	ht) (Yes/No)
ime Hauler -930 FLETCHEE OTAL COUNT OF HOUSEHOLD USERS:	Material	5 tive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler -930 FLatence Fortence	Material	5 tive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler 9 ³⁰ Fuzmence OTAL COUNT OF HOUSEHOLD USERS: NREA OF WASTE DISPOSAL: All waste IF NO: Waste Sent To:	Material	5 tive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler 9 ³⁰ Fuzmence OTAL COUNT OF HOUSEHOLD USERS: NREA OF WASTE DISPOSAL: All waste IF NO: Waste Sent To:	Material	5 tive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler 9 ³⁰ Function OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	Material	S tive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler -930 Fuzzence OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS:	Material	S tive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler -930 Function OTAL COUNT OF HOUSEHOLD USERS: OTAL COUNT OF HOUSEHOLD USERS: IF NO: Waste DISPOSAL: All waste IF NO: Waste Sent To: DETAILS: DETAILS: DETAILS: DETAILS:	Material	stive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler 930 Function OTAL COUNT OF HOUSEHOLD USERS: OTAL COUNT OF HOUSEHOLD USERS: IF NO: Waste DISPOSAL: All waste IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: DETAILS:	Material	stive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler -930 Function OTAL COUNT OF HOUSEHOLD USERS: OTAL COUNT OF HOUSEHOLD USERS: IF NO: Waste DISPOSAL: All waste IF NO: Waste Sent To: DETAILS: DETAILS: DETAILS: DETAILS:	Material	stive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler -930 Function OTAL COUNT OF HOUSEHOLD USERS: OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: AILY INSPECTION FORM COMPLETED DETAILS: DETAILS:	Material	stive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler 930 Function Fortigits	Material	stive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler 930 Function Fortigits	Material	stive face: Yes	volume & weigh	ht) (Yes/No)
ime Hauler 9 % Function OTAL COUNT OF HOUSEHOLD USERS: OTAL COUNT OF HOUSEHOLD USERS: NREA OF WASTE DISPOSAL: AILY INSPECTION FORM COMPLETED DETAILS: DETAILS:	Material	stive face: Yes	volume & weigh	ht) (Yes/No)

DEFREIENCIES OBSERVED: Perription / Location Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Animals: Animals: Animals: Animals: Yes / No Animals: Animals: Animals: Animals: Yes / No Animals: Yes / No Difference Animals: Animals: Yes / No Animals: Yes / No Animals: Yes / No Animals: Yes / No Anime: Yes / No Animals:	Leeds and the Lansdo Thousand Islands	Prince Street, P.O. Box 280 owne, ON KOE 1L0 S	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
Ponded Water: Yes / Yes Windblown Liter: Yes / Yes Leachate Springs: Yes / Yes Animals: Yes / Yes Other: Yes / Yes Animals: Yes / Yes Animal	DATE: DANIZ 21	TIME: 🖓 లి	• STAFF:	PAULT/J	o ma S
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECVLING: TYPE SATE BINS WERE ORDERED: 12/1/21 ACC ALL IN A. M. RECVLING: TYPE SATE BINS WERE ORDERED: 12/1/21 ACC ALL IN A. M. RECVLING: TYPE SATE BINS WERE ORDERED: 12/1/21 ACC ALL IN A. M. RECVLING: TYPE SATE BINS WERE ORDERED: 12/1/21 ACC ALL IN A. M. RECVLING: TYPE REASON FOR REJECTION THEE COMMENTS / OBSERVATIONS STHER COMMENTS / OBSERVATIONS	/ DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	Des	cription / Location	l
Animals: Yes/No Other: Yes/No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: Yes/No RECYCLING: TYPE SATE BINS WERE ORDERED: /2/1/21 Part 1 - A.H. RECYCLING: TYPE SATE BINS WERE ORDERED: /2/1/21 Part 1 - A.H. RECYCLING: TYPE SATE DISDERED ORDERED: /2/1/21 Part 1 - A.H. REASON FOR REJECTION REASON FOR REJECTION REASON FOR REJECTION TIME HAULER NAME REASON FOR REJECTION TIME HAULER NAME REASON FOR REJECTION STHER COMMENTS / OBSERVATIONS TACCA BALLY J.	Windblown Litter:	Yes No			
Other: Yes / 46 LEECOMMENDED ACTIONS / ACTIONS TAKEN: Image: State of the	Leachate Springs:	Yes / No			
RECOMMENDED ACTIONS / ACTIONS TAKEN:	Animals:	Yes / No			
RECYCLING: TYPE DATE BINS WERE ORDERED: 12/1/2/ Area Ordered: 10/1/2/ TIME Hauler NAME Commercial Hauler Orland: 10/1/2/ Offer Ordered: 10/1/2/ Commercial Hauler Orland: Material Counter of Area Ordered: 3/1/2/ Area Orland: 3/1/2/ Area Of Waste Disposal: All waste sent to active face: Yest No IF No: Waste Sent To:	Other:	Yes / No			
ARTE BINS WERE ORDERED: 12/1/21 Part Orderson Bits - Argen Bits WERE PICKED UP:	RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
ARTE BINS WERE ORDERED: 12/1/21 Part Orderson Bits - Argen Bits WERE PICKED UP:		Prof		A.M.	
ARTE BINS WERE ORDERED: 12/1/21 Part Orderson Bits - Argen Bits WERE PICKED UP:			TYPF		
DATES BINS WERE PICKED UP:		12/1/21	Par O	corres C	2.722
REJECTED LOADS:			PERSTIC		Dhe
TIME HAULER NAME REASON FOR REJECTION DTHER COMMENTS / OBSERVATIONS TALLABLARY IN WITH CONSTRUCT File Basenet IN COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) 20 File File 20 File Galance Z 21 File Galance Z 22 File Galance Z 23 File Galance Z 24 Galance Z File 25 File S No 26 File No DETAILS: 20 JUTER Yes / No DETAILS: 20 Galance Yes / No DETAILS: 20 Yes / No <td></td> <td>No.</td> <td></td> <td>P</td> <td>- Pasia</td>		No.		P	- Pasia
DTHER COMMENTS / OBSERVATIONS The cash days is in the cash d			ippo Ronce	REASON FOR REJEC	TION
Image Account Image Multiple COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual_Check 23 Kartenial Gattale 3 The 23 Kartenial Gattale 3 The 24 Kartenial Gattale 3 The 26 Kartenial Gattale 3 The 27 Kartenial Gattale 3 The 26 Kartenial Gattale 3 The 27 Kartenial Gattale 3 The 28 Kartenial Gattale 3 The 29 Kartenial Gattale 3 The 20 International Gattale 3 The 20 International Gattale 3 The 20 International Gattale 3 The 21 International International 10 10 21 International Internation 10 10					
Image Account Image Multiple COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual_Check 23 Kartenial Gattale 3 The 23 Kartenial Gattale 3 The 24 Kartenial Gattale 3 The 25 Kartenial Gattale 3 The 26 Kartenial Gattale 3 The 26 Kartenial Gattale 3 The 26 Kartenial Gattale 3 The 27 Kartenial Gattale 3 The 26 Kartenial Gattale 3 The 27 Kartenial Gattale 3 The 28 No If No If No If No 29 No If No If No If No 29 No If No If No If No 20 If No If No If No If No 20 If No					
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Fine Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) 33-16 Futtorial Gatterial 3 T/L 40 Gatterial Gatterial 3 T/L 40 House Fill Signature Signature Print Staff Name: Targetail	OTHER COMMENTS / OBS	SERVATIONS			\frown
COMMERCIAL HAULER OR LARGE LOADS Filme Hauler Material Quantity (estimate volume & weight) Visual Check volume & weight) 23-35 Fractional Gatting The volume & weight) Visual Check (Yes/No) 23-35 Fractional Gatting The volume & weight) Visual Check (Yes/No) 23-35 Fractional Gatting The volume & weight) Visual Check (Yes/No) 23-35 Fractional Gatting The volume & weight) Visual Check (Yes/No) 23-35 Fractional Gatting The volume & weight) Visual Check (Yes/No) 23-35 Fractional Gatting The volume &		A. A.	1 ARIAN.		LUSMRR
Time Hauler Material Quantity (estimate volume & weight) Visual_Check (Yes/No) 3335 Material Galance 3 Material Visual_Check (Yes/No) 3335 Material Galance 3 Material Visual_Check (Yes/No) 3335 Material Galance 3 Material Visual_Check (Yes/No) 335 Material Galance 3 Material Jane 101 Jane Jane Jane Jane Jane AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No Jane Jane Jane JITTER CONTROL: Yes / No Jane Jane Jane Jane Jane JITTER CONTROL: Yes / No Jane		115	from po and portant T	$\gamma \sim -\infty$	
Image: Stephone Volume & weight) (Yes/No) Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Stephone Image: Im	FILL BROUG		/		
33 5 Futth Gattate 3 7 International Count of HouseHold Users:		IT IN ?	/		
In the second secon		ARGE LOADS		uantity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:	COMMERCIAL HAULER OR LA	ARGE LOADS Material	Q 	uantity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:	COMMERCIAL HAULER OR LA	ARGE LOADS Material	Q 	uantity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:	COMMERCIAL HAULER OR LA	ARGE LOADS Material	Q 	uantity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:	COMMERCIAL HAULER OR LA	ARGE LOADS Material	Q 	uantity (estimate	Visual Check
IF NO: Waste Sent To:	COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Material	Q VI CBAEL	uantity (estimate	Visual Check
IF NO: Waste Sent To:	COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Material	Q VI CBAEL	uantity (estimate	Visual Check
LITTER CONTROL: Yes / No DETAILS:	COMMERCIAL HAULER OR LA Time Hauler 30-16 Fuerence TOTAL COUNT OF HOUSEH	ARGE LOADS ARGE LOADS Material Gad OLD USERS:	Q VI LGAEL	uantity (estimate olume & weight) 3 MC	Visual Check
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: Transport	COMMERCIAL HAULER OR LA Time Hauler 30 Jo Fuerra TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL	ARGE LOADS ARGE LOADS Material ARGE LOADS ARGE LOADS Material ARGE LOADS ARGE LOADS	CSAEL CSAEL CSAEL Active face: Yes / N	uantity (estimate olume & weight) 3 The	Visual Check
APPLICATION OF DUST SUPPRESSANT: Yes /No DETAILS:	COMMERCIAL HAULER OR LA Time Hauler 30 Jo Fuerra TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL	ARGE LOADS ARGE LOADS Material ARGE LOADS ARGE LOADS Material ARGE LOADS ARGE LOADS	CSAEL CSAEL CSAEL Active face: Yes / N	uantity (estimate olume & weight) 3 The	Visual Check
APPLICATION OF DUST SUPPRESSANT: Yes /No DETAILS:	COMMERCIAL HAULER OR LA Time Hauler 30 30 30 30 30 30 40 40 40 40 40 40 40 40 40 4	ARGE LOADS ARGE LOADS Material AGA ABS ABS ABS ABS ABS ABS ABS ABS ABS AB	active face: Yes Y	uantity (estimate olume & weight) 3 The	Visual Check
DETAILS:	COMMERCIAL HAULER OR LA Time Hauler 30-36 Fuerer TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:	ARGE LOADS ARGE LOADS Material Mate	active face: Yes / M	uantity (estimate olume & weight) 3 The	Visual Check
DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes No f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: Reserved.com	COMMERCIAL HAULER OR LA Time Hauler 30 Jo Fundation TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS:	ARGE LOADS ARGE LOADS Material Ma	active face: Yes N	uantity (estimate olume & weight) 3 The	Visual Check
DETAILS:Yes No COMPLAINTS RECEIVED: Yes No f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:ROMESTAD	COMMERCIAL HAULER OR LA Time Hauler 30 Jo Fundation TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU	ARGE LOADS ARGE LOADS Material AGA ARGE LOADS Material AGA AGA AGA AGA AGA AGA AGA A	active face: Yes / M	uantity (estimate olume & weight) 3 The	Visual Check
f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: Refeat 0	COMMERCIAL HAULER OR LA Time Hauler 30 Jo Fundation TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUL DETAILS:	ARGE LOADS ARGE LOADS Material And Arge Contents Note: All waste sent to Yes / N PPRESSANT: Yes / N	active face: Yes N	uantity (estimate olume & weight) 3 The	Visual Check
f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: Refeat 0	COMMERCIAL HAULER OR LA Time Hauler 30 Je Fuerer TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUL DETAILS: DAILY INSPECTION FORM OF	ARGE LOADS ARGE LOADS Material And Arge Loads Material And Arge Loads Material Arge Loads Arge Loa	active face: Yes N	uantity (estimate olume & weight) 3 The	Visual Check
SIGNATURE Print Staff Name: CONSIGNATURE	COMMERCIAL HAULER OR LA Time Hauler 30 5 Fuerraria TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUL DETAILS: DAILY INSPECTION FORM (DETAILS:	ARGE LOADS ARGE LOADS Material AGA GAA GAA COMPLETED: Yes / N COMPLETED: Yes / N	active face: Yes / M	uantity (estimate olume & weight) 3 The	Visual Check
	COMMERCIAL HAULER OR LA Time Hauler 30 16 Fuerraria TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUL DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS ARGE LOADS Material AGA ARGE LOADS Material AGA AGA AGA AGA AGA AGA AGA A	active face: Yes / M	uantity (estimate olume & weight) 3 The	Visual Check
	COMMERCIAL HAULER OR LA Time Hauler S 3 6 Fuences TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUL DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED: If Yes, complaint file number	ARGE LOADS ARGE LOADS Material AGA ARGE LOADS Material AGA AGA AGA AGA AGA AGA AGA A	IO	uantity (estimate olume & weight) 3 T/L	Visual Check (Yes/No)

	f 1233 Prince nd the Lansdowne and Islands	e Street, P.O. Box 280 , ON K0E 1L0	Lansdowne		WASTE DISPOSAL SIT
	4/21	TIME:	STAFF:	PAOLT	DUSTIN J.
EFICIENCIES OBS Ponded W Windblow	Vater: Y Yn Litter: Y	es/No		Description / Lc	/ ocation
Leachate S		/es /No			
Animals: Other:		'es / No) 'es / No			
					,
CYCLING:			ТҮРЕ	2	
TE BINS WERE C	DRDERED:	2/1/21	CAROBO	neo/P	ASTIC.
TES BINS WERE	PICKED UP:	4/1/21			
JECTED LOADS:	:				
TIME	HAUL	ER NAME		REASON FOR	REJECTION
0-54			tren	Zar .	
)MMERCIAL HA		E LOADS			
me Hau	ULER OR LARG ler	E LOADS Material		Quantity (estima volume & weigh	
me Hau	ULER OR LARG ler	E LOADS Material	rra de a		
me Hau	ULER OR LARG ler	E LOADS Material	rcg de à		
me Hau	ULER OR LARG ler	E LOADS Material	ma de à		
me Hau 39 10 F	ULER OR LARG	E LOADS Material			
me Hau 39 10 F	ULER OR LARG	E LOADS Material			
me Hau	ULER OR LARG	E LOADS Material	+9	volume & weigh	
me Hau	ULER OR LARG	E LOADS Material	+9 active face: (Yes	volume & weigh	
me Hau	ULER OR LARG	E LOADS Material	+9 active face: Yes	volume & weigh	
me Hau	ULER OR LARG	E LOADS Material	+9 active face: Yes	volume & weigh	
ne Hau	ULER OR LARG	E LOADS Material	t-9 active face: Yes	volume & weigh	
ne Hau	ULER OR LARG	E LOADS Material O USERS: All waste sent to a Yes Y N ESSANT: Yes / N	t-9 active face: Yes	volume & weigh	
ne Hau	ULER OR LARG	E LOADS Material O USERS: All waste sent to a Yes Y N ESSANT: Yes / N	active face: Yes	volume & weigh	
me Hau	ULER OR LARGE	E LOADS Material D USERS: All waste sent to a Yes Y N ESSANT: Yes / N IPLETED: Yes / N	active face: Yes	volume & weigh	
me Hau	ULER OR LARG	E LOADS Material D USERS: All waste sent to a Yes Y N ESSANT: Yes / N IPLETED: Yes / N	active face: Yes	volume & weigh	
OTAL COUNT OI REA OF WASTE IF NO: Was TTER CONTROL DETAILS: _ PPLICATION OF DETAILS: _ AILY INSPECTIO DETAILS: _ OMPLAINTS REG	ULER OR LARGE	E LOADS Material Material USERS: All waste sent to a Yes / N ESSANT: Yes / N IPLETED: Yes / N Yes / N	active face: Yes	volume & weigh	
me Hau	ULER OR LARGE	E LOADS Material Material USERS: All waste sent to a Yes / N ESSANT: Yes / N IPLETED: Yes / N Yes / N	active face: Yes	volume & weigh	
me Hau	ULER OR LARGE	E LOADS Material Material USERS: All waste sent to a Yes / N ESSANT: Yes / N IPLETED: Yes / N Yes / N	active face: Yes	volume & weigh	

Le Le	wnship of 1233 Prir eeds and the Lansdown housand Islands		Lansdowne		WASTE DISPOSAL SITE
	~ 15/21	_ TIME:	STAFF: _	TAUL / P	USTIN/AL
	S OBSERVED: ded Water:	Yes / No	D	escription / Locatio	n
	dblown Litter:	Yes/No			
Leac	hate Springs:	Yes / No			
Anin	nals:	Yes/No			
Othe	er:	Yes/No			
RECOMMEN	DED ACTIONS / A	CTIONS TAKEN:			
		Prof	Dea in	A.H.	
RECYCLING:			ТҮРЕ		
DATE BINS W	VERE ORDERED:	12/1/21			
DATES BINS	WERE PICKED UP:	15/1/21	Papi	2-K	
REJECTED L	OADS:				
TIME		ILER NAME		REASON FOR REJE	CTION
	AL HAULER OR LAR	GE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
TOTAL COU	NT OF HOUSEHO	LD USERS:	•		
AREA OF W	ASTE DISPOSAL:	All waste sent to	active face: Yes	No	
LITTER CON	ITROL:	Yes / N	lo		No
DET	AILS:				
APPLICATIO	ON OF DUST SUPP	RESSANT: Yes	0		N.
DET	AILS:				
DAILY INSPI	ECTION FORM CO	MPLETED: Yes Y N	lo		
	\ILS:				
	TS RECEIVED:	Yes /N			
	laint file number(s)		7		
		Energy and the second		ρ	281-70
SIGNATURE OFFICE USE:	<u> </u>		Print Staff Na	ime: / //	ar post land
Date Reviewed:_	n	Reviewer:		File Number:	. <u> </u>

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Thousand Islands	ce Street, P.O. Box 28(e, ON K0E 1L0	Lansdown Lyndhurst		WASTE DISPOSAL SITE
DATE: Jan 16/21		Am STAFF	PAULT	AL M.
DEFICIENCIES OBSERVED: Ponded Water:	Yes/No		Description / Location	l
(Yes/No _			
	Yes / No Yes / N o			
	Yes / No $-$			
RECOMMENDED ACTIONS / AC				
		-		
	Propus	A M	Ч.	
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP:	/ /			
REJECTED LOADS: TIME HAUI	LER NAME		REASON FOR REJEC	TION
12:30 Priv	AT-	Gar.	RESIDEN	-
1				
COMMERCIAL HAULER OR LARG	E LOADS Materia	l	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		I		
		1		
		1		
		1		
	Materia			
Time Hauler	Materia			
Time Hauler TOTAL COUNT OF HOUSEHOL AREA OF WASTE DISPOSAL:	Materia DUSERS:	کور مactive face: (Yes	Volume & weight)	
Time Hauler	Materia DUSERS:	کور مactive face: (Yes	Volume & weight)	
Time Hauler Total COUNT OF HOUSEHOL AREA OF WASTE DISPOSAL:	Materia DUSERS:	کم رے coactive face: (Yes	Volume & weight)	
Time Hauler Time Hauler	Materia	کور active face: Yes No	Volume & weight)	
Time Hauler Hauler TOTAL COUNT OF HOUSEHOL AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	Materia	کور active face: (Yes No	Volume & weight)	
Time Hauler Hauler TOTAL COUNT OF HOUSEHOL AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPR	Materia	کور active face: Yes No	volume & weight)	
Time Hauler Hauler Total COUNT OF HOUSEHOL AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPR DETAILS:	Materia	کور active face: (Yes No	volume & weight)	
Time Hauler Time Hauler Hauler Hauler TOTAL COUNT OF HOUSEHOL AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPR DETAILS: DAILY INSPECTION FORM CON	Materia	کور active face: (Yes No	volume & weight)	
Time Hauler Time Hauler	Materia	کم نے coactive face: (Yes No No	volume & weight)	
Time Hauler Image: I	Materia	206 o active face: (Yes No No	volume & weight)	
Time Hauler Time Hauler	Materia	206 Deactive face: (Yes No No No	volume & weight)	
Time Hauler Image: I	Materia	206 o active face: (Yes No No	volume & weight)	

^{. . .}

Leeds and the Lansdo Thousand Island	s	Lansdowi Lyndhurs Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: QAN 18/2	TIME: 8°	STAF	F: PAULT/	DUSTIN/AL.
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Loca	tion
Windblown Litter:	Yes No	,		
Leachate Springs:	Yes/No			
Animals:	Yes / No			
Other:	Yes No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
NASA		Byc.	AVATOR	
PLOPLE	id A.	М.	<u>n na serie de la constante de la const</u>	
RECYCLING:		TYPE		
DATE BINS WERE ORDERED:	/ /			
DATES BINS WERE PICKED UP	:/			
REJECTED LOADS:		T		
		$\overline{}$		
	UPTK	6 a-r	V KRSID	KNT -
2.50		King	STON ION	insmig-
OTHER COMMENTS / OBS		L KORNEY	ZN WI	M GLINDER
COMMERCIAL HAULER OR LA	RGE LOADS			
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930 FLP FOR	IRA Co	~ R AR.~	Volume & weight)	ViceAGE P.U.
	TEN COR	uppinel.		
		a a sa		
TOTAL COUNT OF HOUSEH	OLD USERS:	30		
AREA OF WASTE DISPOSAL	: All waste sent to	active face: Ye	s / No	
IF NO: Waste Sent To	•	**************************************		
	Nos (No		
LITTER CONTROL:	Yes / I	INO		
DETAILS:				· · · · · · · · · · · · · · · · · · ·
APPLICATION OF DUST SUF	PRESSANT: Yes / 1	NO		
DETAILS:		<u></u>		
DAILY INSPECTION FORM C		No		
DETAILS:				
	X			
COMPLAINTS RECEIVED:	Yes / I			
If Yes, complaint file number	s) and topic:	e Automatica State and Carlos and Carlos	\cap -	
		Print Staff	Name:	nitor-P
OFFICE USE:				
Date Reviewed: PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032	Reviewer:		File Number:	

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Township of 1233 Prince St Leeds and the Lansdowne, OF Thousand Islands		Cansdowne Lyndhurst Escott	2		WASTE DISPOSAL SITE
DATE: 19/21_ TI	ME:	STAFF	: YAUC	5/	JOMN).
DEFICIENCIES OBSERVED: Ponded Water: Yes	/ No		Description /	Location	
Windblown Litter: Yes	/No				
Leachate Springs: Yes	/ <u>No</u>				
	/ No				
	/ No				
RECOMMENDED ACTIONS / ACTIO	NS TAKEN:				
	Proper	 <i>i</i> ∼ 	A.M.	٤	· ·
NASH i JUTTAL AGOR	N DI	L-7-			
RECYCLING:		ТҮРЕ		\cap	\bigcirc
DATE BINS WERE ORDERED:	/ /	Par	ORDARHO	> FAR	SHR & FLASTIC
DATES BINS WERE PICKED UP:	/ /			99 	
REJECTED LOADS:					
TIME HAULER	NAME		REASON FO	R REJECTI	ON
		nee			
OTHER COMMENTS / OBSERVAT			~		
MOLRONKY IN	JIM CO	mpactor			
MOLRONKY IN	WITH	<u> </u>	-INDR		
COMMERCIAL HAULER OR LARGE L					
Time Hauler	Material		Quantity (estin volume & weig		Visual Check (Yes/No)
8=10 Fuercal	L Ga	a Baer	377	1	
			1		
			-		
TOTAL COUNT OF HOUSEHOLD U	SERS:	26			
AREA OF WASTE DISPOSAL: All	1	1	لNo		
IF NO: Waste Sent To:	<u></u>	\sim			
LITTER CONTROL:	Yes / No	D			
		-			
DETAILS:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
APPLICATION OF DUST SUPPRESS					
DETAILS:			-me - 1-mm, 411000	×	
DAILY INSPECTION FORM COMPL	ETED: Yes /N	0			
DETAILS:	\frown				
COMPLAINTS RECEIVED:	Yes / No	0			
If Yes, complaint file number(s) and	topic: <u>Rap</u>	okr F	Tro L	NIM	JAMAS -
SIGNATURE OFFICE USE:		Print Staff N	lame:	NACRA	2740
Date Reviewed: Re					

	3 Prince Street, P.Q. Box 28 sdowne, ON K0E 1L0 I ds	80 Lansdowr Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Jan 2/20	TIME:	STAF	E Dustin J	1 AIC
DEFICIENCIES OBSERVED:			Description / Loca	ation
Ponded Water:	Yes / No> _	Barris	~ (
Windblown Litter:	Yes / No _	- roch dr	107	
Leachate Springs:	Yes/No _	2.210		
Animals:	Yes / No _	1211.43	Cert)	
Other:	Yes/No _			
ECOMMENDED ACTIONS	ACTIONS TAKEN:			
Clear	·d. V	VanP W	ith buch	the
MLI	Done XS	HOOK T.	teir equi	hout
ECYCLING:		ТҮРЕ		
OATE BINS WERE ORDERED	:			
ATES BINS WERE PICKED U	JP: <u>/ /</u>	• • • • • • • • • • • • • • • • • • •		
EJECTED LOADS:				
	HAULER NAME		REASON FOR R	EJECTION
COMMERCIAL HAULER OR	LARGE LOADS Materi		Quantity (estimate volume & weight)	
				(100).00)
			· · · · · · · · · · · · · · · · · · ·	
		<u> </u>		
OTAL COUNT OF HOUSE	HOLD USERS:	53		
REA OF WASTE DISPOS	AL: All waste sent t	to active face: Ye	s)/No	
IF NO: Waste Sent	То:			
ITTER CONTROL:	Xes,	/ No		
		.~		
		No		
DETAILS:		_		
AILY INSPECTION FORM	COMPLETED: Yes			
OMPLAINTS RECEIVED:		/.No>		
Yes, complaint file numbe	,		•	
IGNATURE		Print Staff	Name	
FFICE USE:			Name.	
ate Reviewed:	Reviewer:		File Number:	
INTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032				

Township of 1233 Prince Street, P.O. Box Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	280 Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 2 22 21 TIME: 8	STAFF: AU	T/ ALAW M.
DEFICIENCIES OBSERVED:	Description	/ Location
Ponded Water: Yes (No) Windblown Litter: (Yes) / No		
Leachate Springs: Yes / No		
Animals: Yes / No		
Other: Yes / No		
RECOMMENDED ACTIONS / ACTIONS TAKEN:		
P	- A.V	
<u>Lopu</u>	<u>-r in IT-Ma</u>	
RECYCLING:	TYPE	OATZ:
DATE BINS WERE ORDERED: ///	ITPE	
DATES BINS WERE PICKED UP: / /		
	· ·	
REJECTED LOADS: TIME HAULER NAME	REASON	FOR REJECTION
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Mate	rial Quantity (es	timate Visual Check
	volume & w	
	<u> </u>	
	·	
TOTAL COUNT OF HOUSEHOLD USERS:	167	
AREA OF WASTE DISPOSAL: All waste sent IF NO: Waste Sent To:		
IF NO: Waste Sent TO:	···· ·	
LITTER CONTROL:	/ No 60	
DETAILS:		
APPLICATION OF DUST SUPPRESSANT: Yes	/ NO	
DETAILS:	\bigcirc	
DAILY INSPECTION FORM COMPLETED: Yes) / No	
	No	
If Yes, complaint file number(s) and topic:		
		1 - 00.
OFFICE USE:	Print Staff Name:	L cofficer
Date Reviewed: Reviewer:	File Number:	

\sim			WASTE DISPOSAL SITE
DATE: DAN 23/21 TIN	ne: s	STAFF: PAULT	Free S'.
DEFICIENCIES OBSERVED: Ponded Water: Yes / Windblown Litter: Yes /		Description / Locatio	
Leachate Springs: Yes /	No		
Animals: Yes /	Le la		
Other: Yes /	©		<u></u>
	5 IAREN.		
	Propin -	A M.	
ECYCLING:	ТҮРЕ		
ATE BINS WERE ORDERED:/	<u> </u>		
ATES BINS WERE PICKED UP:/	<u> </u>		
EJECTED LOADS:			
TIME HAULER M	NAME	REASON FOR REJE	CTION
			- 10 Million - 10
OTHER COMMENTS / OBSERVATION	ONS		
•			
OMMERCIAL HAULER OR LARGE LO	ADJ		
	Material	Quantity (estimate	Visual Check
		Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Material		
ime Hauler	Material		
ime Hauler	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US	Material	volume & weight)	
ime Hauler	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US NREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To:	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US NREA OF WASTE DISPOSAL: AIF NO: Waste Sent To: ITTER CONTROL:	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US NREA OF WASTE DISPOSAL: AIF NO: Waste Sent To: ITTER CONTROL: DETAILS:	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US ITTER COUNT OF HOUSEHOLD US ITTER CONTROL: DETAILS: DETAILS:	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US OTAL COUNT OF HOUSEHOLD US ITTER OF WASTE DISPOSAL: AREA OF WASTE DISPOSAL:	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US OTAL COUNT OF HOUSEHOLD US IREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: AILY INSPECTION FORM COMPLE	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US OTAL COUNT OF HOUSEHOLD US INTER OF WASTE DISPOSAL: AILTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	Material	volume & weight)	
ime Hauler OTAL COUNT OF HOUSEHOLD US OTAL COUNT OF HOUSEHOLD US AREA OF WASTE DISPOSAL: AIF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLE DETAILS: COMPLAINTS RECEIVED:	Material Mat	Yes / No	
TOTAL COUNT OF HOUSEHOLD US AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESS/ DETAILS:	Material Mat	Yes / No	(Yes/No)
ime Hauler OTAL COUNT OF HOUSEHOLD US OTAL COUNT OF HOUSEHOLD US AREA OF WASTE DISPOSAL: AIF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLE DETAILS: COMPLAINTS RECEIVED:	Material Mat	Yes / No	

Township of 1233 Prince Str Leeds and the Lansdowne, ON Thousand Islands	Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: 99N 25/21 TIN		: PAULT/	JUSTIN J.
DEFICIENCIES OBSERVED: Ponded Water: Yes /	No	Description / Location	
Windblown Litter: Yes)			
Leachate Springs: Yes	<u>No</u>		10.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Animals: Yes /	'No		
Other: Yes /	'No		
ECOMMENDED ACTIONS / ACTION	NS TAKEN: PROPOS	i~ A.H	1.
NASH'S BRINGI	NO IN LACO	on file	
ECYCLING:	ТҮРЕ		
	/ /		
ATES BINS WERE PICKED UP:/	/ /		
EJECTED LOADS:			
TIME HAULER	NAME	REASON FOR REJECT	ION
OMMERCIAL HAULER OR LARGE LC	DADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
-10 FLATCHAR	GARAGE	4716	VINAGE P.U.
	17 (
OTAL COUNT OF HOUSEHOLD US	SERS:		
		~	
REA OF WASTE DISPOSAL: All v		s y NO	
IF NO: Waste Sent To:			
TTER CONTROL:	Yes Y No		
DETAILS:			
PPLICATION OF DUST SUPPRESS	ANT: Yes / No		
DETAILS:	<u> </u>		
AILY INSPECTION FORM COMPLI	ETED: Yes X No		
DETAILS:			
OMPLAINTS RECEIVED: Yes, complaint file number(s) and [•]	Yes /No		
	topic:		
		D	
	topic: Print Staff	Name: P-TR	+thano
IGNATURE		Name:	-thaco

Thousand Islands	owne, ON K0E 1L0 S		Lansdowne Lyndhurst Escott		
DATE: Jan 26/21	TIME:	200 Am	STAFF:	AUT/~	JOHN J-
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Desc	ription / Location	n
Windblown Litter:	Yes / No	<u></u>			
Leachate Springs:	Yes / No	••••••••••••••••••••••••••••••••••••••			
Animals:	Yes No				
Other:	Yes / No				
ECOMMENDED ACTIONS /	ACTIONS TAKE	N:	oper i	- A-	H.
ELACTRONICS	<u>Bin</u>	251	121	CHANGE	<u>A</u>
ECYCLING:		אַד	PE	\bigcirc	0
ATE BINS WERE ORDERED:	_ / /	YA	- Oroc	ens they	OLA T VEDT
ATES BINS WERE PICKED UP	: <u>//</u>		ALD BON	5 Dow	L AS Wes
EJECTED LOADS:					
TIME H4	AULER NAME		R	REASON FOR REJEC	TION
			n		
			,		
THER COMMENTS / OBS		1			
NASH IN	WITH	3	CON (MATRIAC	/ (
NASH IN	WITM ARGE LOADS	3	0 • ~ / Qu	~ -	Visual Check (Yes/No)
MASH IN NASH IN OMMERCIAL HAULER OR LA me Hauler	WITH ARGE LOADS Ma	has	Qu vol	antity (estimate	
MASH IN NASH IN OMMERCIAL HAULER OR LA me Hauler	WITH ARGE LOADS Ma	hr c	Qu vol	Martheriac antity (estimate ume & weight)	
MACCARE CARY	WITH ARGE LOADS Ma	hr c	Qu vol	Martheriac antity (estimate ume & weight)	
OMMERCIAL HAULER OR LA ime Hauler 30_10 Function OTAL COUNT OF HOUSEH	ARGE LOADS Ma Ma Ma Ma OLD USERS:	aterial Gack	Qu vol	antity (estimate ume & weight)	
TACCARCEARY NASH IN OMMERCIAL HAULER OR LA ime Hauler 30_10 FLCTC OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Ma	aterial Gack	Qu vol	antity (estimate ume & weight)	
TACCARCAN NASH IN OMMERCIAL HAULER OR LA me Hauler 30_15 FLCTC OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Ma MLC OLD USERS:	aterial Gauge 110 ent to active (es / No	Qu vol	antity (estimate lume & weight) 3 T/C	
TACCARCEAGY N DSM IN OMMERCIAL HAULER OR LA me Hauler 30 10 Functor 0TAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS:	ARGE LOADS	aterial Gauge 110 ent to active (es) / No	Qu vol	antity (estimate lume & weight) 3 T/C	
TACCAGEAGY N MERCIAL HAULER OR LA me Hauler 30/10 Functor OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP	ARGE LOADS	aterial Grack IIO ent to active (es / No (es / No	Qu vol	antity (estimate lume & weight) 3 T/C	
Maccade de la compositione Normer cial Hauler ime Hauler 30 40 30 <td>ARGE LOADS</td> <td>aterial Gauge JO ent to active (es / No (es / No (es / No</td> <td>Qu Vol</td> <td>antity (estimate lume & weight) 3 T/C</td> <td></td>	ARGE LOADS	aterial Gauge JO ent to active (es / No (es / No (es / No	Qu Vol	antity (estimate lume & weight) 3 T/C	
Tackadday N MARCIAL HAULER OR LA ime Hauler 30 Function 0TAL COUNT OF HOUSEHOR If NO: Waste Sent To IF NO: Waste Sent To It TTER CONTROL: DETAILS:	ARGE LOADS	aterial Grack IIO ent to active (es / No (es / No (es / No	Qu Vol	antity (estimate lume & weight) 3 T/C	
Maccaddae y N MSH OMMERCIAL HAULER OR LA ime Hauler 30 Functor 0TAL COUNT OF HOUSEHO Functor REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS: DETAILS:	ARGE LOADS ARGE LOADS Ma	aterial Gauge JO ent to active (es / No (es / No (es / No	Qu Vol	antity (estimate lume & weight) 3 T/C	
Taccaddae y N MSH OMMERCIAL HAULER OR LA ime Hauler 30 Funce 31 Funce 32 Funce 33 Funce 34 Funce 35 Funce 05 Funce 06 Intercontrol: 07 DETAILS: 08 Intercontrol: 06 DETAILS: Anily INSPECTION FORM C	ARGE LOADS ARGE LOADS Ma	aterial Grack IIO ent to active (es / No (es / No (es / No	Qu Vol	antity (estimate lume & weight) 3 T/C	
Maccaddae y N MSH OMMERCIAL HAULER OR LA ime Hauler 30 Functor 0TAL COUNT OF HOUSEHO Functor REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS: DETAILS:	ARGE LOADS ARGE LOADS Ma	ent to active f(es) / No f(es) / No f(es) / No f(es) / No	Qu Vol	antity (estimate ume & weight) 3 T/C	

Township of 1233 Prince Str Leeds and the Lansdowne, ON Thousand Islands	reet, P.O. Box 280 I KOE 1L0	Lansdowne Lyndhurst Escott	i	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 9 - 28 2 _ TI	NE:	STAFF:	AULT/U	LUSTIJ - L.
DEFICIENCIES OBSERVED: Ponded Water: Yes	/No	Des	cription / Location	1
Windblown Litter: Yes),	/ No			
Leachate Springs: Yes	/ <u>No</u>			
	(No)			
Other: Yes				
RECOMMENDED ACTIONS / ACTION	P ₄₀	pue in	A.H.	
RECYCLING: DATE BINS WERE ORDERED: <u>2</u> 6,		ТҮРЕ		
DATES BINS WERE PICKED UP: 28	1121	Schop	MATRI	
REJECTED LOADS:				
TIME HAULER	NAME		REASON FOR REJEC	TION
			· · · · · · · · · · · · · · · · · · ·	
	I			
COMMERCIAL HAULER OR LARGE LO			uantity (estimate	Visual Check
			lume & weight)	(Yes/No)
830 0 Fretere	GAR	BACK	371	
TOTAL COUNT OF HOUSEHOLD U AREA OF WASTE DISPOSAL: All	waste sent to acti	ive face: Yes / N	0	
IF NO: Waste Sent To:				
LITTER CONTROL:	Yes V No			
DETAILS:				
APPLICATION OF DUST SUPPRESS				
DETAILS:		<i>.</i>		
DAILY INSPECTION FORM COMPL	ETED: Yes No			
	R			
COMPLAINTS RECEIVED:	Yes (No)			
If Yes, complaint file number(s) and	-		D-	
SIGNATURE OFFICE USE:		Print Staff Nam	e:	HOR O
	viewer:	File	Number:	

Township of 1233 Leeds and the Lanso Thousand Island		Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: DAN 291/21	TIME: 803	mSTAFF:	DUSTIN J.
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: RECOMMENDED ACTIONS /	Yes / No Yes / No Yes / No Yes / No Yes / No	Description	/ Location
	P	Kopu in	A.M.
RECYCLING:	/ /	ТҮРЕ	
DATE BINS WERE ORDERED: DATES BINS WERE PICKED UI	>:/_/		
REJECTED LOADS:			
TIME H	AULER NAME	REASON	FOR REJECTION
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Material	Quantity (e volume & v	
TOTAL COUNT OF HOUSEH	OLD USERS:		
AREA OF WASTE DISPOSAI		"Conserved double of the second double of the secon	
IF NO: Waste Sent To):		
	:Yes_/N		
LITTER CONTROL:	Yes / M		
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI	Yes / N PPRESSANT: Yes (N	lo	
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS:	Yes / N PPRESSANT: Yes (N COMPLETED: Yes / N		:
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM C DETAILS:	Yes / N PPRESSANT: Yes (N COMPLETED: Yes / N	lo lo	:
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM C	Yes / N PPRESSANT: Yes (N COMPLETED: Yes / N Yes / N	lo lo	:
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	Yes / N PPRESSANT: Yes (N COMPLETED: Yes / N Yes / N	lo lo	- Traffaco

Township of 1233 Leeds and the Lansd Thousand Island		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 0 29/21	TIME: ^{0 v}	STAFF:	TAULT	Aur M.
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	C	escription / Locatio	on
Windblown Litter:	Yes) No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS /				
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP	:/_/			
REJECTED LOADS:				CTION
TIME H/	AULER NAME		REASON FOR REJE	CHON
				· · · ·
COMMERCIAL HAULER OR LA	<u>.</u>			· · ·
Time Hauler	Material		Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
TOTAL COUNT OF HOUSEH	 OLD USERS:	23		
AREA OF WASTE DISPOSAL	: All waste sent to	active face: Yes /	No	
IF NO: Waste Sent To	:			
LITTER CONTROL:	Yes	lo		
DETAILS:				
APPLICATION OF DUST SUP	PRESSANT: Yes / Ñ	lo		
DETAILS:				
DAILY INSPECTION FORM C		lo		
DETAILS:	and the second	20		
COMPLAINTS RECEIVED:	Yes /N	lo		
If Yes, complaint file number(s) and topic:		<u> </u>	
SIGNATURE		Print Staff Na	me:	
Date Reviewed:	Reviewer:	F	ie Number:	

Thousand Islands	et, P.O. Box 280 COE 1L0 Lyndhur Escott		
DATE: 2-2 1/21 TIM	E: STA	FF: PAU CT	/ Dustion 1
DEFICIENCIES OBSERVED: Ponded Water: Yes /	\smile	Description / Locatio	on
Windblown Litter: Yes)	~		
Leachate Springs: Yes / (\preccurlyeq	· · · · · · · · · · · · · · · · · · ·	
Animals: Yes /			
Other: Yes / T RECOMMENDED ACTIONS / ACTIONS)		
	Propre in	A.M.	
	9		
RECYCLING:	ТҮРЕ		
DATES BINS WERE PICKED UP:/	/		
REJECTED LOADS: TIME HAULER NA			CTION
		REASON FOR REJE	CHON
	I		
OTHER COMMENTS / OBSERVATIO	NS NACH Ben	VEING IN L	Accord
			<u>ATG004</u>
	Mater Al		
COMMERCIAL HAULER OR LARGE LOA Time Hauler	Material	Quantity (estimate	Visual Check
		volume & weight)	(Yes/No)
8-930 FLUFENLE	GALSAGE	4-11	VILLAGE P.C
			а (, то у так-
TOTAL COUNT OF HOUSEHOLD USE	RS: 107		
TOTAL COUNT OF HOUSEHOLD USEI	RS: _/@_7		
		es√No	
	ste sent to active face:	es y No	
AREA OF WASTE DISPOSAL: All wa	ste sent to active face:	es y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	ste sent to active face:	es y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	ste sent to active face:	es y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	ste sent to active face: X	Es Y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	ste sent to active face: X	Es Y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS:	ste sent to active face: Yes XNo IT: Yes / No	Es y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETE	ste sent to active face: Yes XNo IT: Yes / No	Es Y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETE DETAILS:	ste sent to active face: Yes / No IT: Yes / No	Es Y No	
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETE DETAILS: COMPLAINTS RECEIVED:	ste sent to active face: Yes / No IT: Yes / No ED: Yes / No Yes / No		· ·
IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETE DETAILS: COMPLAINTS RECEIVED:	ste sent to active face: Yes / No IT: Yes / No ED: Yes / No Yes / No		· · ·
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETE	ste sent to active face: Yes / No IT: Yes / No ED: Yes / No Yes / No		

Township of 1233 Leeds and the Lansd Thousand Island		Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
		Am STAFF: Pro	I Aum_
DEFICIENCIES OBSERVED: Ponded Water:	Yes/No	Description	/ Location
Windblown Litter:	Yes No		
Leachate Springs:	Yes No		
Animals:	Yes/No		
Other:	Yes / No		
RECOMMENDED ACTIONS /		Propue in	A.H.
RECYCLING:		ТҮРЕ	<u> </u>
DATE BINS WERE ORDERED:	2/2/21	PLASTIC +	PARKE RELORDER
DATES BINS WERE PICKED UP	»: / / [×]	A CALO RAAL	O - PLACTIC
REJECTED LOADS:		2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 -	en e
	AULER NAME	REASON	FOR REJECTION
I			
OTHER COMMENTS / OBS	SERVATIONS NAS	4 BRINCING	in hisory Fire
OTHER COMMENTS / OBS	NAS	H BRINCING	in hisory Fire
COMMERCIAL HAULER OR LA	NAS	Quantity (e	estimate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS Material	Quantity (e volume &	estimate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS Material	Quantity (e	estimate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS Material	Quantity (e volume &	estimate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS Material	Quantity (e volume &	estimate Visual Check
COMMERCIAL HAULER OR LA Time Hauler	ARGE LOADS Material	Quantity (e volume & a appe e	estimate Visual Check
COMMERCIAL HAULER OR LA Time Hauler 39930 Function Function TOTAL COUNT OF HOUSEH	ARGE LOADS Material Material	Quantity (a volume & a ape e Lo Be	estimate weight) Visual Check (Yes)No)
COMMERCIAL HAULER OR LA	ARGE LOADS Material MARE Go OLD USERS: 5 : All waste sent to a	Quantity (a volume & 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	estimate Visual Check weight) (Yes)No)
COMMERCIAL HAULER OR LA Time Hauler 32.930 Fut for TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	ARGE LOADS Material MACCON OLD USERS: 5	Quantity (a volume &	estimate weight) Visual Check (Yes)No)
COMMERCIAL HAULER OR LA ime Hauler 39930 Function OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: ITTER CONTROL:	ARGE LOADS Material Mate	Quantity (a volume &	estimate weight) Visual Check (Yes)No)
COMMERCIAL HAULER OR LA Time Hauler 32.930 Fut re- TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	ARGE LOADS Material Mate	Quantity (a volume &	estimate weight) Visual Check (Yes)No)
COMMERCIAL HAULER OR LA Time Hauler 39.930 Function COTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSALS IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	ARGE LOADS Material M	Quantity (a volume &	estimate weight) Visual Check (Yes)No)
COMMERCIAL HAULER OR LA ime Hauler 39930 Function COTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL IF NO: Waste Sent To: TTER CONTROL: DETAILS:	ARGE LOADS Material M	Quantity (a volume &	estimate weight) Visual Check (Yes) No)
COMMERCIAL HAULER OR LA ime Hauler 32930 Fuence COTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSALS IF NO: Waste Sent To: ITTER CONTROL: DETAILS: PPLICATION OF DUST SUP DETAILS:	ARGE LOADS Material Mate	Quantity (e volume & 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	estimate weight) Visual Check (Yes) No)
COMMERCIAL HAULER OR LA ime Hauler 32930 Fine 32930 Fine GOTAL COUNT OF HOUSEHO OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSALS IF NO: Waste Sent To: TTER CONTROL: DETAILS: DETAILS: DETAILS: AILY INSPECTION FORM CO DETAILS:	ARGE LOADS Material MAC Material MAC Material Mate	Quantity (e volume & volume &	estimate weight) Visual Check (Yes) No)
COMMERCIAL HAULER OR LA Time Hauler 3993 Future TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSALS IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: AILY INSPECTION FORM CO DETAILS: OMPLAINTS RECEIVED:	ARGE LOADS Material Mate	Quantity (e volume & volume &	estimate weight) Visual Check (Yes)No)
COMMERCIAL HAULER OR LA Time Hauler 39930 Function TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSALS IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: AILY INSPECTION FORM CO	ARGE LOADS Material Mate	Quantity (e volume & volume &	estimate weight) Visual Check (Yes)No)

Township of 1233 Prince S Leeds and the Lansdowne, C Thousand Islands	Street, P.O. Box 280 DN KOE 1L0	Eansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	ГIME:		-/ DUSTIN J
DEFICIENCIES OBSERVED:		Description	/ Location
	s / No		
	s) No s / No		
	s/No		
	s/No		
RECOMMENDED ACTIONS / ACTIO	DNS TAKEN:		
	People	N A.H	
RECYCLING:	T	YPE	
DATE BINS WERE ORDERED:	/ /		
DATES BINS WERE PICKED UP:	/ / ²⁰⁰		
REJECTED LOADS:			
TIME HAULER		REASON	FOR REJECTION
COMMERCIAL HAULER OR LARGE L	- 	Quantity (e	
20		volume & v	veight) (Yes/No)
STO FLO TORE	(par	caee 3 T	14
	·····		
TOTAL COUNT OF HOUSEHOLD U	·		I
AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To:			
IF NO: Waste Sent IO:			
LITTER CONTROL:	Yes / No	1	
DETAILS:			
APPLICATION OF DUST SUPPRES	SANT: Yes / No 🤇		
DETAILS:			
DAILY INSPECTION FORM COMPL			
COMPLAINTS RECEIVED:	Yes 7 No		
f Yes, complaint file number(s) and	topic:		
	nine a spini n in das fait espinantemente - Perspinit scalatare statute again	Print Staff Name:	- DATAC
DFFICE USE:		·····	
Date Reviewed: Re	eviewer:	File Number:	

DEFRENCIES DESERVED: Ponded Water: Ves / No Leachate Springe: Ves / No Other: Ves / No Other: Ves / No Other: Ves / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE ACTE BINS WERE ORDERED: ACT BINS WERE ORDERED	Township of Leeds and th Thousand		1L0 ^g	Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE
Description / Location Ponded Water: Windbown Itter: Yes / No Loachate Springs: Yes / No Animals: Yes / No Other: Yes / No Context Context Yes / No Context	DATE: 205	<u>[2]</u> time:	80°m	<u> </u>	- PROLT/	Dustin,
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Garantian and antipation and and antipation and antipation and antipation and antipation and antipation and and antip	DEFICIENCIES OBSER				Description / Location	1
Leachate Springs: Ve/No Animals: Yes/No Other: Yes/No Other: Yes/No Recommended ACTIONS / ACTIONS TAKEN: Recommended ACTIONS / ACTIONS Recommended ACTIONS / ACTIONS Recommended ACTIONS Recommended ACTIONS / ACTIONS Name Time Hauler Material Quantity (estimate Visual Check Pres/No) Time Hauler Material Quantity (estimate Visual Check Pres/No) Recommended ACTION OF HOUSEHOLD USERS: _/2			ightarrow —			
Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: A. M. RECYCLING: TYPE SATE BINS WERE ORDERED: J. / J. / J. DATES BINS WERE ORDERED: J. / J. / J. REFECTED LOADS: TIME HAULER NAME REASON FOR REJECTION REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION DITHER COMMENTS / OBSERVATIONS NASA WITH MADOW Fru- DITHER COMMENTS / OBSERVATIONS NASA WITH MADOW Fru- COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Quantity (estimate Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Quantity (estimate Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Quantity (estimate Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME NO: Waste Sent TO:						
Other: Yes/No RECOMMENDED ACTIONS / ACTIONS TAKEN: Pages A. J RECOMMENDED ACTIONS / ACTIONS TAKEN: TYPE SATE BINS WERE PICKED UP: S / 2 / 2 Passi - Caso Boardon REJECTED LOADS: TIME TIME HAULER NAME STHER COMMENTS / OBSERVATIONS NARA - W HTH Paddoon Frug DOMMERCIAL HAULER OR LARGE LOADS Visual Check Time Hauler Material Quantity (estimate visual Check (Yes/No) Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS Visual Check (Yes/No) COTAL COUNT OF HOUSEHOLD USERS: J 2 J NREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: Yes / No DETAILS: DETAILS: Supplication OF DUST SUPPRESSANT: Yes / No DETAILS: DETAILS: Supplication FORM COMPLETED: Yes / No DETAILS: DETAILS:<		ings: Yes / No)			
RECOMMENDED ACTIONS / ACTIONS TAKEN:	Animals:	Yes / No				
RECYCLING: TYPE DATE BINS WERE ORDERED: 2/2/21 DATES BINS WERE PICKED UP: 5/2/21 TIME HAULER NAME REJECTED LOADS: PLASSIN: TIME HAULER NAME COMMENTS / OBSERVATIONS NASM DTHER COMMENTS / OBSERVATIONS NASM SCOMMERCIAL HAULER OR LARGE LOADS NASM TIME Material Quantity (estimate Visual Check Yers/No Yers/No SCOMMERCIAL HAULER OR LARGE LOADS (Yers/No) TOTAL COUNT OF HOUSEHOLD USERS:			- All and a second s			
DATE BINS WERE ORDERED: 2/2/21 DATES BINS WERE PICKED UP: 5/2/21 PLASTI			AKEN: Pa	<u>~ { L k 1</u>	A.M	
DATES BINS WERE PICKED UP: 5/2/21 Provide Action Rejection	RECYCLING:	A /0		ТҮРЕ	······	
REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION DTHER COMMENTS / OBSERVATIONS NASA WITH COMMERCIAL HAULER OR LARGE LOADS Intervalue Visual Check TOTAL COUNT OF HOUSEHOLD USERS:			_		\sim	
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DTHER COMMENTS / OBSERVATIONS DTHER COMMENTS / OBSERVATIONS Material COMMERCIAL HAULER OR LARGE LOADS Time Hauler Hauler Material Quantity (estimate Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/ No IF NO: Waste Sent To: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/ No IF NO: Waste Sent To: ITTER CONTROL: Yes / No DETAILS: COMPLAINTS RECEIVED: Y	REJECTED LOADS:					
DMM_IN	TIME	HAULER NAM	IE		REASON FOR REJEC	TION
DMM_IN						
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Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State of the state of	OTHER COMMENTS	/ OBSERVATIONS	4 2 4	<u>n in</u>	with LA	GOON FILL
Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State of the state of						
volume & weight) (Yes/No) Image: Second S	COMMERCIAL HAULE	ER OR LARGE LOADS	5			
TOTAL COUNT OF HOUSEHOLD USERS:	Time Hauler		Material			
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:					Volume & Weight)	(Yes/NO)
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:				*****		
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:						
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:			· · · · · · · · · · · · · · · · · · ·			
IF NO: Waste Sent To:	FOTAL COUNT OF H	OUSEHOLD USERS	: 12	-		-
DETAILS:					у No 	
APPLICATION OF DUST SUPPRESSANT: Yes No DETAILS:	ITTER CONTROL:		Yes / No			
APPLICATION OF DUST SUPPRESSANT: Yes No DETAILS:	DETAILS:		\smile			
DETAILS:			Var A	$\overline{\mathbf{x}}$		
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:			1000 Contraction of the local division of th			
DETAILS:Yes No COMPLAINTS RECEIVED: Yes No F Yes, complaint file number(s) and topic: FIGNATUREPrint Staff Name:Print Staff Name:	DETAILS:					
COMPLAINTS RECEIVED: Yes No F Yes, complaint file number(s) and topic: HIGNATURE Print Staff Name: P. Tronkresco HIGRATURE USE:	DAILY INSPECTION F		Yes / No			
FYes, complaint file number(s) and topic: FIGNATURE Print Staff Name: Print Staff Name:	DETAILS:		\leq			
FYes, complaint file number(s) and topic: FIGNATURE Print Staff Name: Print Staff Name:		VED:				
Print Staff Name: Print Staff Name:			1 Car			
OFFICE USE:			• 	>		· · · · · · · · · · · · · · · · · · ·
				Print Staff N	lame:	p-blesh0

L	winship of 1233 1 eeds and the Lansdo housand Island		LO	 Lansdowne Lyndhurst Escott 	\sim	I	WASTE DIS	
DATE: <u>2</u>	2 6/21	TIME:	800 m	^ STAFF:	PAUL	T/1	ALLand	<u>M.</u>
DEFICIENCIE	S OBSERVED:	\frown	<	D	escription	/ Location		
	ded Water:	Yes / No						
	dblown Litter:	Yes No			<u></u>			
	hate Springs: nals:	Yes / No Yes / No						
Oth		Yes / No						
	IDED ACTIONS /	<u> </u>	KEN:					
RECYCLING:				ТҮРЕ				
ATE BINS V	VERE ORDERED:		<u> </u>					
ATES BINS	WERE PICKED UP	»: <u>/ /</u>	/					
EJECTED L	OADS:							
TIME		AULER NAMI	E		REASON	FOR REJECTI	ON	
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	AMENTS / OBS				· · · · · · · · · · · · · · · · · · ·			
OMMERCI		ARGE LOADS	Material		Quantity (e: volume & w		Visual Ch (Yes/N	
OMMERCI	AL HAULER OR LA	ARGE LOADS						lo)
OMMERCI	AL HAULER OR LA	ARGE LOADS					(Yes/N	lo)
OMMERCI	AL HAULER OR LA	ARGE LOADS					(Yes/N	lo)
OMMERCI	AL HAULER OR LA	ARGE LOADS					(Yes/N	lo)
COMMERCI ime	AL HAULER OR LA	ARGE LOADS	<u>C</u> er	V 5 7 .			(Yes/N	lo)
OMMERCI ime	AL HAULER OR LA Hauler Part of HOUSEH	ARGE LOADS	26	<u>v</u> s 	volume & w		(Yes/N	lo)
OMMERCI ime	AL HAULER OR LA Hauler Mauler	ARGE LOADS	2 o	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA Time	AL HAULER OR LA Hauler Part of HOUSEH	ARGE LOADS	2 o	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA	AL HAULER OR LA Hauler Part of NT OF HOUSEH ASTE DISPOSAL : Waste Sent To	ARGE LOADS	2 o	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA	AL HAULER OR LA Hauler AL HAULER OR LA Mailer ASTE DISPOSAL Waste Sent To ITROL:	ARGE LOADS	26 e sent to acti Yes√No	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA ime	AL HAULER OR LA Hauler Marchart Marchar	ARGE LOADS	20 e sent to acti	ive face: Yes	volume & w		(Yes/N	lo)
OMMERCIA ime	AL HAULER OR LA Hauler Muler MT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: ALS: DN OF DUST SUF	ARGE LOADS	<pre>2 o</pre>	ive face: Yes	volume & w		(Yes/N	lo)
OMMERCIA ime 2007 OTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler AL HAULER OR LA Mailer ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUF	ARGE LOADS	Sent to action Yes / No Yes / No	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA ime	AL HAULER OR LA Hauler AL HAULER OR LA Hauler AL HAULER OR LA AL HAULER AL HAULER OR LA AL HAU	ARGE LOADS	Sent to action Yes / No Yes / No	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA ime 294 COTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler AL HAULER OR LA Hauler Marchart AL HAULER OR LA Marchart Marc	ARGE LOADS	Yes / No Yes / No	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA Time COTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA OMPLAINT	AL HAULER OR LA Hauler Hauler MT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: ALS: ON OF DUST SUF ALS: DN OF DUST SUF ALS: TS RECEIVED:	ARGE LOADS	Yes / No Yes / No Yes / No	ive face: Yes	volume & w		(Yes/N	lo)
COMMERCIA Time COTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA OMPLAINT	AL HAULER OR LA Hauler AL HAULER OR LA Hauler Marchart AL HAULER OR LA Marchart Marc	ARGE LOADS	Yes / No Yes / No Yes / No	ive face: Yes	No		(Yes/N	lo)

L R	eeds and the Lansdowne, ON KC	DE 1L0 Lansdov Lyndhur Escott		WASTE DISPOSAL SITE
DATE: 🖳	8 <u>8 2 </u> time	: <u>800</u> m STA	NFF: PAULT/	ALANN)
Pon Win	ES OBSERVED: ded Water: Yes / (dblown Litter: Yes / N chate Springs: Yes / N	0	Description / Location	
	mals: Yes / N			
Oth	1			
RECOMMEN	IDED ACTIONS / ACTIONS	IAKEN:		
	PROPER	IN A.	Н.	
RECYCLING:		ТҮРЕ		
DATE BINS V	VERE ORDERED:/	/		
DATES BINS		/		
REJECTED L	OADS:			
TIME	HAULER NA	ME	REASON FOR REJE	ECTION
OTHER COM	MMENTS / OBSERVATIO	NS		
		1 y 10 y	10.000 at	<u></u>
Time	AL HAULER OR LARGE LOA Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	(Yês/No)
8-930	FLATCHAR	GARBAER	4 7/1_	VILLAGE F.U
TOTAL COU	INT OF HOUSEHOLD USE	RS:7		
		· · · · · · · · · · · · · · · · · · ·		
		ste sent to active face:		
IF NO	. waste sent 10			
LITTER CON	ITROL:	Yes / No		
DETA	AILS:			
APPLICATIO	ON OF DUST SUPPRESSAN	NT: Yes /(No		
	AILS:			
	ECTION FORM COMPLET	ED: Yes / No		
	AILS:	\bigcirc		
	TS RECEIVED:	Yes No		
	laint file number(s) and top			
		Print Sta	Mana DT	HERON
SIGNATURE	< ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Unint Sta	T Mamo, M Mark	we as it is and a more than the
OFFICE USE:				

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Township of 1233 Leeds and the Lanso Thousand Island		Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 200 9/21	TIME:	STAFF: PAUL	C/JOHN >.
DEFICIENCIES OBSERVED:		Description ,	/ Location
Ponded Water:	Yes / No		
Windblown Litter:	Yes / No		
Leachate Springs: Animals:	Yes / No Yes / Nø		
Other:	Yes / No		
RECOMMENDED ACTIONS			
-	GAU	" CUNT ST	TEKARS FOR
Bass ou he	- 40LBS.	6	
RECYCLING:			2
DATE BINS WERE ORDERED:	/	Pero Oconer	SINS .
DATES BINS WERE PICKED U	P: <u>/ /</u>	PAPAR T	Prastic
REJECTED LOADS:	O PO RAL	O CARD BEARD	V PLASFIC FETH
	AULER NAME	REASON F	OR REJECTION
	i i i i i i i i i i i i i i i i i i i		
OMMERCIAL HAULER OR L	Fice	- BROJON - Quantity (es	timate Visual Check
		volume & w	eight) (Yes/No)
3-10 Futre	mar Ga	RAGA 3T	
,			
TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To			
	_		
ITTER CONTROL:	Yes / N	lo	AND THE OWNER AND THE OWNER AND THE
DETAILS: \underline{R}	Yes/N E JANZ	Come For	TRES
DETAILS:	PPRESSANT: Yes / N	lo <u>Came For</u> Dig (I Dig n	TIRES 10 - CALL THERM)
DETAILS:	E TIME	lo Come Foe Dig (I Dig n	TIRES 10 - CALL THERM)
DETAILS:	E TIME PPRESSANT: Yes / N	Come For Dig (I Dig n	TIRES 10- CALL THERM)
DETAILS:APPLICATION OF DUST SU DETAILS:	E JANE PPRESSANT: Yes / N COMPLETED: Yes / N	Come For Dig (I Dig n	TIRES 107 CALL THEM)
DETAILS:	E JAR PPRESSANT: Yes / N COMPLETED: Yes / N	Come For Dig (I Dig n lo	TIRES 107 CALL THEM)
DETAILS:	E JAN PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N	Come For Dig (I Dig n lo	TIRES 107 CALL THEM)
DETAILS:	E JAN PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N	Come For Dig (I Dig n lo	TIRES JOT CALL THEM)
DETAILS:	E JAN PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N	Come For Dig (I Dig n lo	TIRES JOT CALL THRM)

Leeds and the Lanso Thousand Island		D. Box 280 L0	Lansdowne Lyndhurst	e		DISPOSAL SITE
DATE: Feb 11/31	TIME:	8:30	STAFF	: Dustin	The Wen	1 A1.
				Description / Lo		
			4			
Windblown Litter:			×.			
Leachate Springs:	Yes / No Yes / No		Biras	CLHS	0.0.00000000000000000000000000000000000	100000000000000000000000000000000000000
Animals: Other:	Yes / No		ŕ			
ECOMMENDED ACTIONS						
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Cleard	the	tire	area	Chd	Puched	-4n)
ECYCLING:			ТҮРЕ			
DATE BINS WERE ORDERED:	_ / _/	/				
ATES BINS WERE PICKED U						
EJECTED LOADS:						
TIME H	AULER NAM	E	,0.5.0.0.0.0.00000000000000000000	REASON FOR	REJECTION	······································
			nna 2001 - 01 - 02 - 19 - 19 - 19 - 19 - 19 - 19 - 19 - 1			
OMMERCIAL HAULER OR L ime Hauler		Material		Quantity (estima volume & weigh		al Check es/No)
						<u> </u>
			> ,			
OTAL COUNT OF HOUSE	OLD USERS:	14	6			
	L: All waste		tive face: Yes	∛ / No		
AREA OF WASTE DISPOSA IF NO: Waste Sent To						
IF NO: Waste Sent To		Yes / No				
IF NO: Waste Sent To	D:	Yes / No				
IF NO: Waste Sent To ITTER CONTROL: DETAILS:):(Yes / No				
IF NO: Waste Sent To ITTER CONTROL: DETAILS:	D:	Yes / No Yes /No	Ĵ			
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS:	D:	Yes / No Yes / No	Ĵ			
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM	D: PPRESSANT: COMPLETED:	Yes / No Yes / No	Ĵ			
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS:	D: PPRESSANT: COMPLETED:	Yes / No Yes / No)			
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED:	D: PPRESSANT: COMPLETED:	Yes / No Yes / No Yes / No Yes / No)			
ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED: f Yes, complaint file number	D: PPRESSANT: COMPLETED:	Yes / No Yes / No Yes / No Yes / No				
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED:	D: PPRESSANT: COMPLETED:	Yes / No Yes / No Yes / No Yes / No		Name:		

L ANG	wnship of 1233 eeds and the Lansd housand Island	owne, ON KOE 1	O. Box 280 LO	 Lansdowne Lyndhurst Escott 		WASTE DISPOSAL SITI
	s 12/2	TIME: _	800 m	STAFF:	AD T/	Pustial
	S OBSERVED: ded Water:	Yes / No)	Descri	ption / Location	
	dblown Litter:	Yes / No				
Lead	hate Springs:	Yes No				
Anin	nals:	Yes / No				
Othe	er:	Yes No)			
ECOMMEN	DED ACTIONS /	ACTIONS TA	AKEN:			
RECYCLING:				ТҮРЕ		
	VERE ORDERED:	/ /	/			
	WERE PICKED UF	»: / /	/ –			
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TIME		AULER NAM	E	RE	ASON FOR REJEC	TION
THER CON	MMENTS / OBS	SERVATIONS				<u> </u>
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				HOR FOR		GARASRA
					WITT	GRASEN B.H.
COMMERCI	AL HAULER OR L		BINS			GARASKA B.H.
COMMERCI	AL HAULER OR L Hauler		BINS	PACCER	ntity (estimate	J. H. Visual Check
ïme	Hauler		BINS	Pacce o Quar volui	ntity (estimate me & weight)	Visual Check (Yes/No)
			BINS	PACKE C Quar volu	ntity (estimate	Visual Check (Yes/No)
ïme	Hauler		BINS	Pacce o Quar volui	ntity (estimate me & weight)	Visual Check (Yes/No)
ime	Hauler		BINS	Pacce o Quar volui	ntity (estimate me & weight)	Visual Check (Yes/No)
ime 9:40	Hauler De com	ARGE LOADS	BINS Material	PACCE C Quar volue 2BAEN	ntity (estimate me & weight)	Visual Check (Yes/No)
'ime 9:40	Hauler	ARGE LOADS	BINS Material	PACCE C Quar volue 2BAEN	ntity (estimate me & weight)	Visual Check (Yes/No)
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ime 위 : 너@ TOTAL COU AREA OF W	Hauler Denicin Marian M	ARGE LOADS	BINS Material Gar	PACCE C Quar volui 2-BAEA	ntity (estimate me & weight)	Visual Check (Yes/No)
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Time Time Total Cou Total Cou AREA OF W IF NO ITTER CON DETA APPLICATIO DETA DAILY INSPI DETA COMPLAIN	Hauler Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUL AILS: ECTION FORM (AILS: TS RECEIVED:	ARGE LOADS	Material Material Gan Second Ves No Yes No Yes No Yes No Yes No Yes No	PACKER Quar volui 2BAEA	ntity (estimate me & weight)	Visual Check (Yes/No)
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ime Image: Image: I	Hauler Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To ITROL: AILS: ON OF DUST SUL AILS: ECTION FORM (AILS: TS RECEIVED:	ARGE LOADS	Material Material Gan Second Ves No Yes No Yes No Yes No Yes No Yes No	PACKER Quar volui 2BAEA	witty (estimate me & weight)	Visual Check (Yes/No)

DATE:	Township of 1233 Leeds and the Lans Thousand Island		Lansdowne	D	WASTE DISPOSAL SITE AILY INSPECTION FORM
Ponded Water: Yes / No Windbiown Litter: Yes / No Leachate Springs: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Print Staff Name: Ponded Water: Yes / No RECYCLING: TYPE SATE BINS WERE ONDERED: ////////////////////////////////////	DATE: 7-2-13/2			sout /	An. M.
Leachate Springs: Ve/No Animals: Yes/No Other: Yes/No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: // DATES BINS WERE ORDERED: // RELECTED LOADS: TIME HAULER NAME REASON FOR REJECTION RELECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMENTS / OBSERVATIO	DEFICIENCIES OBSERVED: Ponded Water:	Yes / No _	Descript	tion / Location	
Animals: Yes / 60 Other: Yes / 80 RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS / ACTIONS RECOMMENTS / OBSERVATIONS OTHER COMMENTS / OBSERVATIONS CLEARCHA UP CARACLE & BALL CANT OTHER COMMENTS / OBSERVATIONS CLEARCHA UP CARACLE & BALL CANT COMMERCIAL HAULER OR LARGE LOADS // TIMES // J. H. COMMERCIAL HAULER OR LARGE LOADS // TIMES // J. H. TIME Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS:214 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent TO: UITTER CONTROL: // Yes / No DETAILS: DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	Windblown Litter:	Yes No _			
Other: Yes / Yes RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATES BINS WERE ORDERED: /	Leachate Springs:				
RECOMMENDED ACTIONS / ACTIONS TAKEN:		X		· · · · · ·	
DATE BINS WERE ORDERED: //			People in	A.H.	
REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS Paracco Brins Wise S.M. 2 times Cuttoring up Grantics Wise S.M. 2 times Cuttoring up Grantics With B.H. Commercial Hauler Material Quantity (estimate Visual Check Volume & weight) Visual Check Visual Check Volume & weight) Visual Check Visual Check Visual Check Volume & weight) Visual Check Visual Check Volume & weight) Visual Check Visual Check Visual Check Volume & weight) Visual Check Visual Ch	RECYCLING: DATE BINS WERE ORDERED:	: _//			
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS Packed Brins Wine B.M. 2 Times CHEMPTED UP GARRACE V BALL GATK COMMERCIAL HAULER OR LARGE LOADS TIME S.W. 100 B.H. Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Total COUNT OF HOUSEHOLD USERS: 214 AREA OF WASTE DISPOSAL: All waste sent to active face (Yes / No IF NO: Waste Sent TO: Yes / No DETAILS: Complexity (Yes / No DETAILS: Complexity (Yes / No DATUS Yes / No DETAILS: Yes / No If Yes	DATES BINS WERE PICKED U	JP: <u>/ /</u>			
OTHER COMMENTS / OBSERVATIONS Parcers Bins Wire B.M. 2 TIMES COMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Quantity (estimate volume & weight) Usual Check (Yes/No) Hauler TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent TO: UTTER CONTROL: UTTER CONTROL: Vesy No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes No Yes No Yes No Print Staff Name:	REJECTED LOADS:				
Current of Contract X Bar Gott Commercial Hauler OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State Contract AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: UTTER CONTROL: OF MARK Completed for the sent to active face: Yes / No DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic: SIGNATURE		HAULER NAME	REA:	SUN FUK KEJECI	
Current of Contract X Bar Gott Commercial Hauler OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State Contract AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: UTTER CONTROL: OF MARK Completed for the sent to active face: Yes / No DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic: SIGNATURE					<u>.</u>
Current of Contract X Bar Gott Commercial Hauler OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State Contract AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: UTTER CONTROL: OF MARK Completed for the sent to active face: Yes / No DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic: SIGNATURE					
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AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	COMMERCIAL HAULER OR	LARGE LOADS 2 T	al Quant	tity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	COMMERCIAL HAULER OR	LARGE LOADS 2 T	al Quant	tity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	COMMERCIAL HAULER OR	LARGE LOADS 2 T	al Quant	tity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	COMMERCIAL HAULER OR	LARGE LOADS 2 T	al Quant	tity (estimate	Visual Check
DETAILS:GAARAAL WITH B.H. 3 TIMES 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:	COMMERCIAL HAULER OR Time Hauler	LARGE LOADS 2 T	al Quant volum	tity (estimate	Visual Check
DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:P-T_HARHARCO	COMMERCIAL HAULER OR Time Hauler Total COUNT OF HOUSE	LARGE LOADS 201 Materia	al Quant volum	tity (estimate	Visual Check
DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:P-T_HARHARCO	COMMERCIAL HAULER OR Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL:	LARGE LOADS 201 Materia	al Quant volum	tity (estimate ne & weight)	Visual Check (Yes/No)
DETAILS:Yes No COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:PAR/a.c.o	COMMERCIAL HAULER OR Time Hauler Tome Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL: DETAILS:	LARGE LOADS	al Quant volum	tity (estimate ne & weight)	Visual Check (Yes/No)
COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic:	COMMERCIAL HAULER OR Time Hauler Tome Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL: DETAILS:S APPLICATION OF DUST SU	LARGE LOADS Materia	al Quant volum	tity (estimate ne & weight)	Visual Check (Yes/No)
If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	COMMERCIAL HAULER OR Time Hauler Tome Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DETAILS:	LARGE LOADS Materia	al Quant volum	tity (estimate ne & weight)	Visual Check (Yes/No)
SIGNATURE Print Staff Name: P-TFARFACO	COMMERCIAL HAULER OR Time Hauler Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS:	LARGE LOADS Materia	al Quant volum	tity (estimate ne & weight)	Visual Check (Yes/No)
	COMMERCIAL HAULER OR Time Hauler Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED:	LARGE LOADS Materia Materia HOLD USERS: HOLD USERS: AL: All waste sent to To: Yes JPPRESSANT: Yes / COMPLETED: Yes / Yes /	al Quant volum	tity (estimate ne & weight)	Visual Check (Yes/No)
	COMMERCIAL HAULER OR Time Hauler Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DETAILS: COMPLAINTS RECEIVED: If Yes, complaint file number	LARGE LOADS Materia Materia HOLD USERS: HOLD USERS: AL: All waste sent to To: Yes JPPRESSANT: Yes / COMPLETED: Yes / Yes /	al Quant volum	tity (estimate ne & weight)	Visual Check (Yes/No)

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Leeds and the Lansdowne, ON KO		ansdowne yndhurst scott	WASTE DISPOSAL SIT
DATE: 20016/21 TIME	<u>- 2°° m</u>	STAFF: Pacil	T/JOHNS
DEFICIENCIES OBSERVED: Ponded Water: Yes / M	vo	Description /	Location
Windblown Litter: Yes	lo		
Leachate Springs: Yes (N			
Animals: Yes			
Other: Yes / N	- where the second s		
RECOMMENDED ACTIONS / ACTIONS			
RECYCLING:	ТҮР	E	
DATE BINS WERE ORDERED:/	_/		
DATES BINS WERE PICKED UP:/	_/		
REJECTED LOADS:			
TIME HAULER NA	AME	REASON FO	DR REJECTION
		1	
			imate Visual Check
ïme Hauler	DS Material	Quantity (esti volume & we	imate Visual Check ight) (Yes/No)
	DS Material	Quantity (esti volume & we	imate Visual Check
ime Hauler	DS Material	Quantity (esti volume & we	imate Visual Check ight) (Yes/No)
ïme Hauler	DS Material	Quantity (esti volume & we	imate Visual Check ight) (Yes/No)
ime Hauler	DS Material Concessor	Quantity (estivolume & we en 6 Tr SNOW STOR - NOW NOM	imate ight) Visual Check (Yes/No) Visual Check (Yes/No)
The Hauler Hauler Hauler Frence TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa	DS Material Concerns RS: 44 ste sent to active fa	Quantity (estivolume & we en 6 T SNOW STOR - NOW NOM ace: (Yes XNO	imate ight) Visual Check (Yes/No) Visual Check (Yes/No)
	DS Material Concerns RS: 44 ste sent to active fa	Quantity (estivolume & we en 6 T SNOW STOR - NOW NOM ace: (Yes XNO	imate ight) Visual Check (Yes/No) Visual Check (Yes/No)
The Hauler Hauler Hauler Frence TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa	DS Material Concerns RS: 44 ste sent to active fa	Quantity (estivolume & we en 6 T SNOW STOR - NOW NOM ace: (Yes XNO	imate ight) Visual Check (Yes/No) Visual Check (Yes/No)
TOTAL COUNT OF HOUSEHOLD USEI	DS Material Gamma RS: ste sent to active fa	Quantity (estivolume & we en 6 T SNOW STOR - LOW NUM ace: Yes No	imate ight) Visual Check (Yes/No) Visual Check (Yes/No)
ime Hauler Image: Property of the second	DS Material Garage RS: ste sent to active fa	Quantity (estivolume & we en 6 T SNOW STOR - LOW NUM ace: Yes No	imate Visual Check ight) (Yes/No)
ime Hauler Image: Im	DS Material Communication RS: 444 RS: 444 Ste sent to active fa	Quantity (estivolume & we en 6 Tr SNOW STOR - NOW NUM	imate Visual Check ight) (Yes/No)
ime Hauler 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 5 7 5 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7 0 7 7	DS Material Communication RS: ste sent to active far (Yes) No NT: Yes (No)	Quantity (estivolume & we en 6 Tr SNOW STOR - NOW NUM	imate ight) Visual Check (Yes/No) Visual Check (Yes/No)
ime Hauler Image: Program Image: Program	DS Material Communication RS: ste sent to active far (Yes) No NT: Yes (No)	Quantity (estivolume & we en 6 Tr SNOW STOR - NOW NUM	imate Visual Check ight) (Yes/No)
ime Hauler Image: Im	DS Material Communication RS: ste sent to active far (Yes) No NT: Yes (No)	Quantity (estivolume & we en 6 Tr SNOW STOR - NOW NUM	imate Visual Check ight) (Yes/No)
ime Hauler Image: Im	DS Material Material Material Material Material Material Wesyno NG NT: Yes No ED: Yesy No Yes No Yes No	Quantity (estivolume & we en 6 Tr SNOW STOR - NOW NUM	imate Visual Check ight) (Yes/No)
ime Hauler Image: Im	DS Material Comment RS: Pres y No RS: Yes y No RS: Yes y No RS: Yes y No RS: Yes y No RS: RS: Yes y No RS: RS: Yes y No RS: RS: Yes y No RS: RS: Yes y No RS: RS: Yes y No RS: RS: Yes y No RS: Yes y No	Quantity (estivolume & we en 6 Tr SNOW STOR - NOW NUM	imate Visual Check ight) (Yes/No)

Township of 1233 F Leeds and the Lansdo Thousand Islands		Lansdowne	D/	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: 2-18/21	TIME: [©] ~~_	STAFF:	AUCT	DUSFINEL -
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	Descri	ption / Location	
Windblown Litter:	Yes No			
Leachate Springs:	Yes No			
Animals:	Yes No			
Other:	Yes/No		,	
RECOMMENDED ACTIONS /	ACTIONS TAKEN:	Kopun (N	A.H.	
BRUSH F	ter Cu	Anne UP	WITH	BACCHOIR
Binss	ACKTO W	1 TH BACK	HOR X	3
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	_ / /			
DATES BINS WERE PICKED UP	:/ /			
REJECTED LOADS:				
TIME HA	AULER NAME	RE	ASON FOR REJECT	IUN
		<u></u>	- 000000	
OTHER COMMENTS / OBS	ERVATIONS	CARLES_	N (N)T	
Conserve	Wzo			
				al anti- an
COMMERCIAL HAULER OR LA	Material	Quar	ntity (estimate	Visual Check
		volu	me & weight)	(Yes/No)
830 10 Filera	ire G	caspen	37/-	
			7 	
TOTAL COUNT OF HOUSEH	OLD USERS:	63		
AREA OF WASTE DISPOSAL		and the second		
IF NO: Waste Sent To	:			
LITTER CONTROL:	Yes / N	0		
				u.
APPLICATION OF DUST SUF	PRESSANT: Yes / N			
DAILY INSPECTION FORM C	COMPLETED: Yes XN	lo		
DETAILS:				
COMPLAINTS RECEIVED:	Yes 🖉	Q		
If Yes, complaint file number	(s) and topic:			
		Print Staff Name:	Petere	
OFFICE USE:				
Date Reviewed:	Reviewer:	File Nu	mber:	
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032				

	owne, ON K0E 1L0 S	280 Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: 7-00 19/21	TIME:	<u>کم</u> STAFF	: PAULT	/ WUSTIN J
DEFICIENCIES OBSERVED: Ponded Water:	Yes (No)		Description / Loc	ation
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
ECOMMENDED ACTIONS /		Seogle in	. A.M.	
ECYCLING:		ТҮРЕ		
ATE BINS WERE ORDERED:	16/2/2/			~
ATES BINS WERE PICKED UP	18/2/21	Caro E	BORD T	PLAPETC -
EJECTED LOADS:				5
	AULER NAME		REASON FOR R	EJECTION
BACK HOR		rial	Quantity (estimat	
-	wate			
			volume & weight)	
-				
ime Hauler OTAL COUNT OF HOUSEH	IOLD USERS:	ر م t to active face: Yes	volume & weight)	
ITTER CONTROL:	IOLD USERS:	ر م عـــــــــــــــــــــــــــــــــــ	Volume & weight	(Yes/No)
Ime Hauler OTAL COUNT OF HOUSEH IREA OF WASTE DISPOSAL IF NO: Waste Sent To	IOLD USERS:	ر م t to active face: Yes	Volume & weight	(Yes/No)
ITTER CONTROL: DETAILS:	IOLD USERS:	102_ t to active face: Yes	Volume & weight	(Yes/No)
ime Hauler OTAL COUNT OF HOUSEH OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	IOLD USERS:	$\frac{102}{102}$ t to active face: Yes No $\frac{102}{102}$	Volume & weight	(Yes/No)
ime Hauler Image: Antiper state of the sta	IOLD USERS:	102 t to active face: Yes	Volume & weight	(Yes/No)
ime Hauler ime Hauler OTAL COUNT OF HOUSEH OTAL COUNT OF HOUSEH IREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	IOLD USERS:	$\frac{102}{102}$ t to active face: Yes No $\frac{102}{102}$	Volume & weight	(Yes/No)
ime Hauler Ime Hauler Ime Hauler Image: Second State Council of Househ Househ Image: Second State Councin the Househ	IOLD USERS: L: All waste sent Carrace PPRESSANT: Yes COMPLETED: Yes Yes	$\frac{102}{102}$ t to active face: Yes No $\frac{102}{102}$ No No No	Volume & weight	(Yes/No)
ime Hauler if Hauler if House if House if No: if No: if No: if House if No: if No: if House if No: if	IOLD USERS: L: All waste sent Carrace PPRESSANT: Yes COMPLETED: Yes Yes	$\frac{102}{102}$ t to active face: Yes No $\frac{102}{102}$ No No No	No Recience	(Yes/No)

	1233 Prince Street, I the Lansdowne, ON KOE Id Islands		ansdowne yndhurst scott		DISPOSAL SIT
DATE: 72	20/2/ TIME:		STAFF: PAUL	J/A-LAN	<u>M.</u>
DEFICIENCIES OBSE Ponded Wa	···· · · · · · · · · · · · · · · · · ·	o	Description	/ / Location	
Windblowr		·			
Leachate S	orings: Yes / No				
Animals:	Yes / No)			
Other:	Yes / No	<u></u>			
	CTIONS / ACTIONS	TAKEN: Prop	n in A	. H.	
RECYCLING:		ТҮР	E		
DATE BINS WERE O	RDERED: /	/			
DATES BINS WERE I		/			
REJECTED LOADS:					
TIME	HAULER NA	ME	REASON	FOR REJECTION	
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	S / OBSERVATION	rasca C	NITH BAL	K MOR 3 X	
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Chiamico S	Pusna Ga Now	Packar L	Quantity (e	3 X stimate Visua	l Check
	Pusna Ga Now	Packar (Packar DS	Bins	3 X stimate Visua	l Check es/No)
COMMERCIAL HAU	Pusna Ga Now	Packar (Packar DS	Quantity (e	3 X stimate Visua	
	Pusna Ga Now	Packar (Packar DS	Quantity (e	3 X stimate Visua	
COMMERCIAL HAU	Pusna Ga Now	Packar (Packar DS	Quantity (e	3 X stimate Visua	
COMMERCIAL HAU	Pusna Ga Now	DS Material	Quantity (e volume & v	3 X stimate Visua	
COMMERCIAL HAU	Pusno Ga New	Material	Quantity (e volume & v	3 X stimate Visua	
COMMERCIAL HAU Time Hauk	Pusno Go Pler OR LARGE LOAD er HOUSEHOLD USER DISPOSAL: All was	Material S: <u>246</u>	Quantity (e volume & v	3 X stimate Visua	
COMMERCIAL HAU Time Hauld Total COUNT OF AREA OF WASTE I IF NO: Wast	HOUSEHOLD USER	Material S: 246	Quantity (e volume & v	3 X stimate Visua	
COMMERCIAL HAU Fime Hauk	HOUSEHOLD USER	Material S: 246 Ste sent to active fa	Quantity (e volume & v	3 X stimate Visua veight) (Y	es/No)
COMMERCIAL HAU Fime Hauk	HOUSEHOLD USER	Material S: 246 Ste sent to active fa	Quantity (e volume & v	3 X stimate Visua veight) (Y	es/No)
COMMERCIAL HAU Time Haula TOTAL COUNT OF AREA OF WASTE I IF NO: Wast LITTER CONTROL: DETAILS:	HOUSEHOLD USER	<u>Package</u> <u>Package</u> S Material S: <u>246</u> Ste sent to active factors <u>Yes</u> / No <u>yes</u> / No	Quantity (e volume & v	3 X stimate Visua veight) (Y	es/No)
COMMERCIAL HAU Time Hauk Tome Hauk Total COUNT OF AREA OF WASTE I IF NO: Wast LITTER CONTROL: DETAILS: APPLICATION OF	HOUSEHOLD USER	Package Package Package S Material S: 246 Ste sent to active factors (Yes / No Material (Yes / No Material (Yes / No Material)	Quantity (e volume & v	3 X stimate Visua veight) (Y	es/No)
COMMERCIAL HAU Time Hauk Time Hauk TOTAL COUNT OF AREA OF WASTE I IF NO: Wast LITTER CONTROL: DETAILS: APPLICATION OF DETAILS: _ DAILY INSPECTION	HOUSEHOLD USER DISPOSAL: All was the Sent To: DUST SUPPRESSAN	$\frac{Packar}{Packar}$	Quantity (e volume & v	3 X stimate Visua veight) (Y	es/No)
COMMERCIAL HAU Fime Hauk Fime Hauk FITTER COUNT OF AREA OF WASTE I IF NO: Wast LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION DETAILS:	HOUSEHOLD USER DISPOSAL: All was the Sent To: DUST SUPPRESSAN	$\frac{Packar}{Packar}$ Pa	Quantity (e volume & v	3 X stimate Visua veight) (Y	es/No)
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COMMERCIAL HAU Time Hauk Time Hauk TOTAL COUNT OF AREA OF WASTE I IF NO: Wast LITTER CONTROL: DETAILS: APPLICATION OF DETAILS: DAILY INSPECTION DETAILS: COMPLAINTS REC	HOUSEHOLD USER DISPOSAL: All was the Sent To: DUST SUPPRESSAN	Package Package Package Package S Material S S Material S S S Material S S S Material S S S Material S S S S S S S S S S S S S	Quantity (e volume & v	3 X stimate Visua veight) (Y	es/No)

Leeds and the Lansdowne, ON KOE Thousand Islands	2.0. Box 280 1L0 Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 726222 TIME:	STAFF:	PAULT	PUSTINS
DEFICIENCIES OBSERVED: Ponded Water: Yes / No		Description / Location	n
Windblown Litter: Yes / No			
Leachate Springs: Yes No			
Animals: Yes / No Other: Yes / No			
ECOMMENDED ACTIONS / ACTIONS T	AKEN: Peopue in	A.H.	
PLANNER STATE	ITH RACK	<i>c.l.</i>	
ECYCLING:	ТҮРЕ		
ATE BINS WERE ORDERED:/	/		
ATES BINS WERE PICKED UP:	/		
EJECTED LOADS:			
TIME HAULER NAM	ЛЕ	REASON FOR REJEC	CTION
THER COMMENTS / OBSERVATION	s 🔿	\sim	
BARDAGE CLEANED	UP AT GATE	WITT ISA	CIE MOR
2 S -	\frown	T 2	
Bins PACKO x 2	- GARBACH	on Hire	PUSARD BAC
BINS PACKO X 2 OMMERCIAL HAULER OR LARGE LOAD	- Galbaca	on Aruc	FUSARD DAS
Brms Frequency Comparison OMMERCIAL HAULER OR LARGE LOAD ime Hauler	- Gaebacon S Material	Quantity (estimate volume & weight)	Visual Check
BINS PACKO X 2	- Gaebacon S Material	Quantity (estimate volume & weight)	Visual Check
Brms Frequency Comparison OMMERCIAL HAULER OR LARGE LOAD ime Hauler	- Gaebacon S Material	Quantity (estimate volume & weight)	Visual Check
Brins Packo x 2 OMMERCIAL HAULER OR LARGE LOAD ime Hauler	- Gaebacon S Material	Quantity (estimate volume & weight)	Visual Check
MMERCIAL HAULER OR LARGE LOAD ime Hauler 935 Fun -conza	- Garbar	Quantity (estimate volume & weight) 4 T/L	Visual Check (Yes/No) Vicuace P.U
OMMERCIAL HAULER OR LARGE LOAD ime Hauler -93% Fun remain OTAL COUNT OF HOUSEHOLD USER	S Material Gaagaan S: <u>50</u> h	Quantity (estimate volume & weight) 4 T/L	Visual Check (Yes/No) Vicinace P.U
Briss Packo x 2 OMMERCIAL HAULER OR LARGE LOAD ime Hauler -93% Function OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL:	S Material Garager S: <u>50</u> L te sent to active face: Yes	Quantity (estimate volume & weight) HTL	Visual Check (Yes/No) Vicinace P.U
OMMERCIAL HAULER OR LARGE LOAD ime Hauler 93% Fun -conze	S Material Garager S: <u>50</u> L te sent to active face: Yes	Quantity (estimate volume & weight) HTL	Visual Check (Yes/No) Vicinace P.U
MMERCIAL HAULER OR LARGE LOAD ime Hauler 93% Function OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: Control:	S Material GARGARN S: <u>50</u> h te sent to active face: Yes	Quantity (estimate volume & weight) 	Visual Check (Yes/No) Vicinace P.U Snow Storm).
MMERCIAL HAULER OR LARGE LOAD ime Hauler 93% Function OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: Control:	S Material GARGARN S: <u>50</u> h te sent to active face: Yes	Quantity (estimate volume & weight) 	Visual Check (Yes/No) Vicinace P.U Snow Storm).
Brins Packo x 2 OMMERCIAL HAULER OR LARGE LOAD Ime Hauler -93% Function OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: TTER CONTROL: BETAILS: DETAILS: Backgoot	-6 - 2 - 3 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3	Quantity (estimate volume & weight) 	Visual Check ((Yes/No) Vicinace P.U Snow Storm).
Briss Packo x 2 OMMERCIAL HAULER OR LARGE LOAD ime Hauler 93% Functional OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: Backgot PPLICATION OF DUST SUPPRESSANT	-6 - 2 - 3 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3	Quantity (estimate volume & weight) 	Visual Check ((Yes/No) Vicinace P.U Snow Storm).
Bras Packo x 2 OMMERCIAL HAULER OR LARGE LOAD ime Hauler -93% Function OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: Backgood DETAILS: DETAILS:	$\frac{-6 - 2 - 8 - 2 - 2 - 2}{S}$ Material $\frac{-6 - 2 - 2 - 2}{G - 2 - 2}$ S: $\frac{-6 - 2 - 2}{G - 2 - 2}$ S: $\frac{-6 - 2 - 2}{G - 2}$ S: $\frac{-6 - 2 - 2}{G - 2}$ S: $\frac{-6 - 2}{G - 2}$	Quantity (estimate volume & weight) 	Visual Check (Yes/No) Vicinace P.U Snow Storm).
MMERCIAL HAULER OR LARGE LOAD ime Hauler 93% Function OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: DETAILS: DETAILS: DETAILS: Maccanon AILY INSPECTION FORM COMPLETEIN	$\frac{-6 - 2 - 8 - 2 - 2 - 2}{S}$ Material $\frac{-6 - 2 - 2 - 2}{G - 2 - 2}$ S: $\frac{-6 - 2 - 2}{G - 2 - 2}$ S: $\frac{-6 - 2 - 2}{G - 2}$ S: $\frac{-6 - 2 - 2}{G - 2}$ S: $\frac{-6 - 2}{G - 2}$	Quantity (estimate volume & weight) 	Visual Check ((Yes/No) Vicinace P.U Snow Storm).
Bras Factor x 2 OMMERCIAL HAULER OR LARGE LOAD ime Hauler	$\frac{-6 - 2 - 8 - 2 - 2 - 2}{S}$ Material $\frac{-6 - 2 - 8 - 2 - 2}{G - 2 - 2}$ S: $\frac{-6 - 2 - 8 - 2}{G - 2 - 2}$ S: $\frac{-6 - 2 - 2 - 2}{G - 2}$ S: $\frac{-6 - 2 - 2 - 2 - 2}{G - 2}$ S: $-6 - 2$	Quantity (estimate volume & weight) 	Visual Check (Yes/No) Vicinace P.U Snow Storm).
Brass Bracko x 2 COMMERCIAL HAULER OR LARGE LOAD ime Hauler Ime Haul	S Material Gaabaa Gaabaa S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: Yes / No T: Yes / No Yes / No Yes / No Yes / No Yes / No	Quantity (estimate volume & weight) 	Visual Check (Yes/No) Vicince P.U Snow Storm).
Bras Bracko x 2 COMMERCIAL HAULER OR LARGE LOAD ime Hauler Ime Haule	S Material Gaabaan S: S	Quantity (estimate volume & weight) The The row To-AL No To PAL	Visual Check (Yes/No) VILLACE P.U SNOW STORM). Brins
MACKAO X Z OMMERCIAL HAULER OR LARGE LOAD ime Hauler	S Material Gaabaa Gaabaa S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: Yes / No T: Yes / No Yes / No Yes / No Yes / No Yes / No	Quantity (estimate volume & weight) The The row To-AL No To PAL	Visual Check (Yes/No) Vicinace P.U Snow Storm).

Township of 1233 P Leeds and the Lansdo Thousand Islands		Lansdowne	D	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: 7222	TIME:8°°°	STAFF:	FAULT .	Jours .
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	ı	/ Description / Location	
Windblown Litter:	(Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No 📃			
ECOMMENDED ACTIONS //	ACTIONS TAKEN:	Phopuli	~ A.M	•
ECYCLING:		ТУРЕ		
ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP:	/ / :/ /	PLASTIC	PAPAR	ī~'S
EJECTED LOADS:	ULER NAME	r	REASON FOR REJECT	ΓΙΟΝ
	ILD SALON	with B	3. H.	
OMMERCIAL HAULER OR LA	ues Saron		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIAL HAULER OR LA	ARGE LOADS		Quantity (estimate	
OMMERCIAL HAULER OR LA	ARGE LOADS	I	Quantity (estimate	
DMMERCIAL HAULER OR LA	ARGE LOADS	I	Quantity (estimate	
OMMERCIAL HAULER OR LA me Hauler 30 10 Farmer	ARGE LOADS Material	Dr_BOGR	Quantity (estimate	
OMMERCIAL HAULER OR LA ime Hauler 30 10 Farrage	ARGE LOADS Material	Dr_BOGR	Quantity (estimate	
OMMERCIAL HAULER OR LA ime Hauler 30 10 Farmer OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL	ARGE LOADS Material Control of the sent to	active face: Yes	Quantity (estimate volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler 3210 Farmer OTAL COUNT OF HOUSEH	ARGE LOADS Material Control of the sent to	active face: Yes	Quantity (estimate volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler 3910 Farmer OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL IF NO: Waste Sent To:	ARGE LOADS Material M	active face: Yes	Quantity (estimate volume & weight)	(Yès/No)
OMMERCIAL HAULER OR LA ime Hauler 3910 Farmer OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL IF NO: Waste Sent To:	ARGE LOADS Material M	active face: Yes	Quantity (estimate volume & weight)	(Yès/No)
OMMERCIAL HAULER OR LA me Hauler 3210 Farmer OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL IF NO: Waste Sent To: TTER CONTROL: DETAILS: TAcc	ARGE LOADS Material M	Active face: (Yes)	Quantity (estimate volume & weight)	(Yes/No)
OMMERCIAL HAULER OR LA me Hauler 3210 Farmer OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL IF NO: Waste Sent To: TTER CONTROL: DETAILS: TAcc	ARGE LOADS Material Mate	Active face: (Yes)	Quantity (estimate volume & weight)	(Yès/No)
OMMERCIAL HAULER OR LA ime Hauler 3010 Fundation OTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: <u>TACK</u>	ARGE LOADS Material M	A continue face: Tes	Quantity (estimate volume & weight)	(Yès/No)
OMMERCIAL HAULER OR LA ime Hauler 30 10 Furgers OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: IACLE PPLICATION OF DUST SUP DETAILS:	ARGE LOADS Material Material ARGE LOADS Material Ma	A continue face: Tes	Quantity (estimate volume & weight)	(Yès/No)
OMMERCIAL HAULER OR LA ime Hauler 3 10 Function OTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: AILY INSPECTION FORM C DETAILS:	ARGE LOADS Material Material ARGE LOADS Material Ma	No	Quantity (estimate volume & weight)	(Yès/No)
COMMERCIAL HAULER OR LA ime Hauler 30 0 Farmer COTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	ARGE LOADS Material Mate	No	Quantity (estimate volume & weight)	
COMMERCIAL HAULER OR LA Time Hauler Tome House Tome House	ARGE LOADS Material Mate	No	Quantity (estimate volume & weight)	(Yes/No)

Thousand Island	Prince Street, P.O. Box 280 owne, ON K0E 1L0 S	Lansdowne		WASTE DISPOSAL SIT
ATE: 25/2		STAFF:	PROST /	L WITZOC
EFICIENCIES OBSERVED:		D	escription / Location	I
Ponded Water:	Yes / No			
Windblown Litter:	Yes/No			
Leachate Springs:	Yes / No			
Animals:	Yes / No		B	
Other: ECOMMENDED ACTIONS /	Yes No			
ECOMINIENDED ACTIONS 7	ACTIONS TAKEN.	People in	AN.	
	G	o a la a a	Lee- a-	GATE.
ECYCLING:		ТҮРЕ		
ATE BINS WERE ORDERED:	_ / /			
ATES BINS WERE PICKED UF	»: <u>///</u>			
EJECTED LOADS:				
	AULER NAME		REASON FOR REJEC	TION
THER COMMENTS / OB	SERVATIONS		0	
-	0	ena Isia	s wing B	Acke Mar
	Pusai	- Connoce	e an Hive	wind B.
OMMERCIAL HAULER OR L	ARGE LOADS			
ime Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
			2 1	
3210-5	14 00	VCC ()~lo le		
3° 10 FLASTER				Contraction of the second se
3° 10 FLaster	TE GAM	ens ace 2		
	GRA GRA	<u> </u>		
Prus	Cra	<u>-346 2</u>		
Prop	Cra	<u>66</u>		
OTAL COUNT OF HOUSEH		÷		
OTAL COUNT OF HOUSEH	IOLD USERS:	active face: (es)	No	
OTAL COUNT OF HOUSEH	IOLD USERS:	active face: (es)	No	
OTAL COUNT OF HOUSEH	IOLD USERS:	active face: (es)	No	
OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	IOLD USERS:	active face: (es)	No	
OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS:	IOLD USERS:	active face: (es)	No	
COTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS:	IOLD USERS:	active face: (es)	No	
OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS:	IOLD USERS: IOLD USERS: L: All waste sent to D: Yes r PPRESSANT: Yes / (active face: (es)	No	
OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: PPLICATION OF DUST SU DETAILS:	IOLD USERS:	active face: (es)	No	
OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: PPLICATION OF DUST SU DETAILS:	IOLD USERS: IOLD USERS: L: All waste sent to D: Yes Y PPRESSANT: Yes / (COMPLETED: Yes / (active face: (es)	No	
Image: Construction of the second	IOLD USERS: IOLD USERS: L: All waste sent to D: Yes Y PPRESSANT: Yes / (COMPLETED: Yes / (active face: (es) No	No	
Image: Construction of the construc	IOLD USERS: IOLD USERS: L: All waste sent to D: Yes T PPRESSANT: Yes / (COMPLETED: Yes T Yes (1	active face: (es) No	No	
COTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DETAILS: DETAILS: DETAILS:	IOLD USERS: IOLD USERS: L: All waste sent to D: Yes T PPRESSANT: Yes / (COMPLETED: Yes T Yes (1	active face: (es) No		

Township of 1233 Pr Leeds and the Lansdor Thousand Islands		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 2. 2 2 2 2 1		STAFF:	Pourt	(JOSTIN)
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other:	Yes / No Yes / No Yes / No Yes / No Yes / No		Uescription / Location	on
RECOMMENDED ACTIONS //		Propenso	A.H.	
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:		TYPE Paper Paper	ic - Car	Board -
REJECTED LOADS: TIME HA	ULER NAME	T	REASON FOR REJ	ECTION
OTHER COMMENTS / OBSI BACK HOC TO	ERVATIONS BIN Escorre	S PACIERO To PAG	27100mg	
COMMERCIAL HAULER OR LA				
Time Hauler	Materia		Quantity (estimate volume & weight)	Visual Check (Yes/No)
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:				
	Yes/	No		0 11
DETAILS:		~	K WITH	15. M.
DETAILS:				
DAILY INSPECTION FORM CO	\smile	No		- <u> </u>
COMPLAINTS RECEIVED:	Yes	No		
If Yes, complaint file number(s) and topic:		<u> </u>	
SIGNATURE		Print Staff N	lame:	g icho mo
Date Reviewed:	Reviewer:		File Number:	

Township of 1233 Prince Street, P.O. Box Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 7-227/21 TIME: 8	an STAFF: PAUL	T/ALM
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN:	Description	/ Location
	Proper in	A.H.
sarboren From H.n	- Leke pre Co	e-TR
RECYCLING: DATE BINS WERE ORDERED:/ / DATES BINS WERE PICKED UP:/ /	ТҮРЕ	
REJECTED LOADS:	PEASON	FOR REJECTION
TIME HAULER NAME	REASON	FOR REJECTION
COMMERCIAL HAULER OR LARGE LOADS	erial Quantity (e volume & v	
TOTAL COUNT OF HOUSEHOLD USERS:	192	
AREA OF WASTE DISPOSAL: All waste sen IF NO: Waste Sent To:	s / No	
DETAILS:BA	tere Garagese	WITH B-M-
	s /No	
APPLICATION OF DUST SUPPRESSANT: Yes $DETAILS: \underline{BAGE}$	GEO ENTRONCE	FEXIT (BT HOURS
DAILY INSPECTION FORM COMPLETED: Yes		
DETAILS:	s / No	
DETAILS:		0 CRS
\sim		OLRS TRAFFORD

Lee	thip of 1233 Prince Street, ds and the Lansdowne, ON KOE Dusand Islands	P.O. Box 280 1L0 Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: Mate	<u>M 1/21</u> TIME:	\$:30 STAF	F: DUSTA	/ A)
DEFICIENCIES (OBSERVED:		Description / Location	
Pondeo	d Water: Yes / No		No. C	
Windb	lown Litter: Yes / No	ĩ		
	ite Springs: Yes / No	0	2/ 5 2/ -	
Anima	\bigcirc			
Other:	Yes / No ED ACTIONS / ACTIONS 1	2 0 0		
Pucke	all bins w	ith Darchme	changed UC	cround bins
with	ain neme.	2 of the L	<u>all</u>	
RECYCLING:		ТҮРЕ		
DATE BINS WE	RE ORDERED:	/		
DATES BINS WI	ERE PICKED UP:	/		
REJECTED LOA	ADS: HAULER NAM	ИЕ	REASON FOR REJEC	TION
	HAULER OR LARGE LOAD Hauler	S Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
7:36	Crint Eletano	horseho Li	TU	1/25
7:45	()	11	<u>h</u>	1 1
8.00	1	i.		· · · · · · · · · · · · · · · · · · ·
	Junior White	Anneith Cord	T/L	Zeç
	T OF HOUSEHOLD USER	1		
	STE DISPOSAL: All was Waste Sent To:	te sent to active face:	ès / No	
LITTER CONTI		Yes) No		
DETAIL	LS: BY Ens			
APPLICATION	OF DUST SUPPRESSAN	T: Yes / No		
DETAII	LS:			
DAILY INSPEC	TION FORM COMPLETE	D: (Yes) / No		
	S:			
		_		
CONFLAINTS		Yes / Nô		
If Voc community	RECEIVED:	Yes / No		
· ·	RECEIVED:	ic:		
If Yes, complai		ic:	ff Name:	

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Township of 1233 Prince Street, P.O. Leeds and the Lansdowne, ON KOE 1Lt Thousand Islands	0 For Lansdowne Lyndhurst		WASTE DISPOSAL SITE
DATE: TIME:	See Staff	- VAULT/ P	FLAW M.
DEFICIENCIES OBSERVED: Ponded Water: Yes / No		Description / Location	
Windblown Litter: Yes V No	<u></u>		<u></u>
Leachate Springs: Yes /No			
Animals: Yes / No			
Other: Yes / No			
RECOMMENDED ACTIONS / ACTIONS TAK		H. E.	R
Decision Station Ta	Jana July	PINC Alloun	
RECYCLING: DATE BINS WERE ORDERED: ///		R. I.	Paris ~
		as menty is not	
DATES BINS WERE PICKED UP:/	U Apale	<u> </u>	
REJECTED LOADS: TIME HAULER NAME	T	REASON FOR REJECT	
TIME HAULER NAME		REASON FOR REJECT	
OTHER COMMENTS / OBSERVATIONS	177 Barr	-76 al	
BACK DRACGOO EN-	7.		
	<u>20112 01 10 10 10 10 10 10 10 10 10 10 10 10 </u>	· · · · · · · · · · · · · · · · · · ·	
COMMERCIAL HAULER OR LARGE LOADS	Material	Quantity (estimate	Visual Check
		volume & weight)	(Yes/No)
23010 Francyce	GARBACA	3776	**************************************
	·		
		1	
TOTAL COUNT OF HOUSEHOLD USERS:	97		
AREA OF WASTE DISPOSAL: All waste	sent to active face: Yes	/ No	
IF NO: Waste Sent To:	<u> </u>	3 	
		- 	
LITTER CONTROL: DETAILS: TACK MELLY	Tes)/ NO	C	
1		- mprerok	
APPLICATION OF DUST SUPPRESSANT:	Yes / No		
DETAILS:	-		
DAILY INSPECTION FORM COMPLETED:	Yes / No		
	Vac (Na		
	Yes No		
If Yes, complaint file number(s) and topic:		\sim -	
SIGNATURE	Print Staff I	Name: <u> </u>	e0
Date Reviewed: Reviewer:		_ File Number:	

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lyndhurst WASTE DISPOSAL SITE Escott DAILY INSPECTION FORM
DATE: Mare 4/21 TIME: 800 mm	
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No	Description / Location
Animals: Yes / No	
Other: Yes No	
RECOMMENDED ACTIONS / ACTIONS TAKEN:	People in A.M.
RECYCLING:	ТҮРЕ
DATE BINS WERE ORDERED:/ /	
DATES BINS WERE PICKED UP:/ /	
REJECTED LOADS:	
TIME HAULER NAME	REASON FOR REJECTION
OTHER COMMENTS / OBSERVATIONS	is PACKHO x 2
COMMERCIAL HAULER OR LARGE LOADS	Quantity (estimate Visual Check
COMMERCIAL HAULER OR LARGE LOADS	Quantity (estimate Visual Check volume & weight) (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS	Quantity (estimate Visual Check
COMMERCIAL HAULER OR LARGE LOADS	Quantity (estimate Visual Check volume & weight) (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Fime Hauler Material SC 10 FLATMCACL G 150 PRIVAN	Quantity (estimate volume & weight) Visual Check (Yes/No) COAGE 377 V2776 6500
COMMERCIAL HAULER OR LARGE LOADS Fime Hauler Material S29-10 FLATMCACL G 150 PRIVAN	Quantity (estimate volume & weight) Visual Check (Yes/No) COAGE 377 V2776 6500
COMMERCIAL HAULER OR LARGE LOADS Fime Hauler Material S29-10 FLATMCACL G 150 PRIVAN	Quantity (estimate volume & weight) Visual Check (Yes/No) Constraint V21/L 6500
COMMERCIAL HAULER OR LARGE LOADS Fime Hauler Material SC FLOTMCRC Go I ST PRUMM	Quantity (estimate volume & weight) Visual Check (Yes/No) 20255 V277 C500 2-8 active face: Yes/No
COMMERCIAL HAULER OR LARGE LOADS	Quantity (estimate volume & weight) Visual Check (Yes/No) 20255 V2776 6500 2-8 active face: Yes/No
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material ST-10 Functure Ga I ST Presenter Ga I ST Present	Quantity (estimate Visual Check volume & weight) Visual Check (Yes/No) Visual Check (Yes/No) Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Time Hauler Material Total COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: ITTER CONTROL: Yes/N	Quantity (estimate volume & weight) Visual Check (Yes/No) Constrained Variationed Variationed
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Time Hauler Material Total COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: ITTER CONTROL: Yes/N DETAILS:	Quantity (estimate Visual Check volume & weight) Visual Check (Yes/No) 2005 200 200 200 200 200 200 200 200 20
COMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / (Quantity (estimate Visual Check volume & weight) Visual Check (Yes/No) 2005 200 200 200 200 200 200 200 200 20
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material 22-10 France Gamma AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: Gamma ITTER CONTROL: Ves / N DETAILS: Gamma Gamma APPLICATION OF DUST SUPPRESSANT: Yes / N DETAILS: Gamma Gamma	Quantity (estimate Visual Check volume & weight) Ves/No) CARAGE 377 V277 V277 C500 2-8 active face: Pes/No No Mark WITT R.M.
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / (DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / (Quantity (estimate Visual Check volume & weight) Ves/No) CARAGE 377 V277 V277 C500 2-8 active face: Pes/No No Mark WITT R.M.
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material COMMERCIAL HAULER OR LARGE LOADS TOTAL COUNT OF HOUSEHOLD USERS:	Quantity (estimate Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Time Hauler Material Total COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: ITTER CONTROL: Yes/N DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED: Yes N	Quantity (estimate visual Check volume & weight) Crsses State State State State State Visual Check (Yes/No) Crsses State State State Visual Check (Yes/No) Crsses State State State State Visual Check (Yes/No) State State </td
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material SCALE FORMATION Material SCALE OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS	Quantity (estimate visual Check volume & weight) Crsner Crsner Crsner Yzttle Crsner Active face: Pest No No No Mo Mo No No
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Time Hauler Material TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: ITTER CONTROL: Yes/N DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED: Yes N	Quantity (estimate visual Check volume & weight) Crsses State State State State State Visual Check (Yes/No) Crsses State State State Visual Check (Yes/No) Crsses State State State State Visual Check (Yes/No) State State </td

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Township of 1233 Prince Stri Leeds and the Lansdowne, ON Thousand Islands	eet, P.O. Box 280 KOE 1L0 <	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MARS/21TIM	/E: _ <u>8 ° ° ° ~ ~</u>	STAFF:	Pauer	DUSTIN 1.
DEFICIENCIES OBSERVED: Ponded Water: Yes /	No	D	escription / Loca	tion
Windblown Litter: Yes /	'No			
Leachate Springs: Yes /	No			
Animals: Yes	<u>No</u>			
Other: Yes / RECOMMENDED ACTIONS / ACTION	US TAKEN' -	topher (J A.F	1.
RECYCLING: DATE BINS WERE ORDERED: <u>2</u> DATES BINS WERE PICKED UP: <u>5</u>		TYPE Scarp	Meme	- Crico Roma
REJECTED LOADS: TIME HAULER	NAME		REASON FOR RI	EJECTION
OTHER COMMENTS / OBSERVATI	TE.			ace Bins D
Time Hauler	Material		Quantity (estimate	
225 CPaure			volume & weight)	
TOTAL COUNT OF HOUSEHOLD US AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To:	vaste sent to a	ctive face: Yes /		
LITTER CONTROL: DETAILS:		x 2		
APPLICATION OF DUST SUPPRESS	<u> </u>			
DAILY INSPECTION FORM COMPLE DETAILS:	\smile)		
COMPLAINTS RECEIVED:	Yes No			
f Yes, complaint file number(s) and t			·····	
SIGNATURE OFFICE USE:		Print Staff Na	me: <u>Patra</u>	Fracho
	iewer:		File Number:	

DEFICIENCIES O Ponded Windble Leachat Animals Other: RECOMMENDE	BSERVED: Water: bwn Litter: e Springs: :: D ACTIONS / A E ORDERED: RE PICKED UP: DS:	Yes / No Yes / No Yes / No Yes / No Yes / No ACTIONS TA	KEN:		Description / Location	
Ponded Windble Leachat Animals Other: RECOMMENDE RECYCLING: DATE BINS WER DATES BINS WER REJECTED LOA	Water: pwn Litter: e Springs: D ACTIONS / A E ORDERED: RE PICKED UP: DS:	Yes / No Yes / No Yes / No Yes / No ACTIONS TA	Propr			
Leachat Animals Other: RECOMMENDES RECYCLING: DATE BINS WER DATES BINS WE	e Springs: D ACTIONS / A E ORDERED: RE PICKED UP: DS:	Yes / No Yes / No Yes / No ACTIONS TA	Propr	TYPE		
Animals Other: RECOMMENDES RECYCLING: DATE BINS WER DATES BINS WER REJECTED LOAN	E ORDERED: RE PICKED UP:	Yes No Yes No	Propr	TYPE		
Other: RECOMMENDE RECYCLING: DATE BINS WER DATES BINS WE REJECTED LOAN	E ORDERED: RE PICKED UP:	Yes / No	Propr	TYPE		
RECOMMENDE RECYCLING: DATE BINS WER DATES BINS WE REJECTED LOA	E ORDERED: RE PICKED UP: DS:		Propr	ТҮРЕ	A H-	
RECYCLING: DATE BINS WER DATES BINS WE REJECTED LOAI	E ORDERED: RE PICKED UP: DS:	/	Propr	ТҮРЕ	A H-	
DATE BINS WER DATES BINS WE REJECTED LOA I	RE PICKED UP: DS:		, 	ТҮРЕ	A=H-	
DATE BINS WER DATES BINS WE REJECTED LOA I	RE PICKED UP: DS:					
DATES BINS WE	RE PICKED UP: DS:					
REJECTED LOA	DS:	_ / /	/	······································		
						- -
		ULER NAME			REASON FOR REJEC	TION
	_		I	, , , , , , , , , , , , , , , , , , ,		
OTHER COMM	ENTS / OBSE	RVATIONS	Park	-03	57 x 3	
			j jake har (1999		former & <u>An</u>	
COMMERCIAL H	IAULER OR LAI	RGE LOADS				
Time H	auler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
·						(163/100)
-'						
·						
TOTAL COUNT	OF HOUSEHC	DLD USERS:	23	5		
AREA OF WAS	E DISPOSAL:	All waste	sent to acti	ive face: Yes	УNo	
LITTER CONTR	OL:	(Yes Y No			
DETAILS	: Pusa	n Bac	x 60	A-Rober	ON HTLL ?	STIRE
			\sim			
APPLICATION			res /NO			
DETAILS	:					
DAILY INSPECT	ION FORM CO	OMPLETED:	Yes / No			
DETAILS						
			Yes No			
		\				
If Yes, complain	t file number(s	i) and topic:			<u> </u>	
SIGNATURE		<u></u>		_ Print Staff N	ame: Ptore	
OFFICE USE:	K.		- Carlor			
		Reviewer: _			File Number:	

DATE: Machel 21 INME: Staff and STAFF: Advice Description / Location Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Spring: Yes / No Other: Yes /	Lee	aship of 1233 Prince Street, eds and the Lansdowne, ON KOE ousand Islands	P.O. Box 280 1L0 Lyndhurst		
Ponded Water: Ves / No Windblown Litter: Ves / No Leachate Springs: Yes / No Other: Ves / No Product Water: Ves / No Decommended Actions / Actions Taken: Program Art. H. Product Water: Ves / No Recommended Actions / Actions Taken: Program Art. H. Product Water: Ves / No Recommended Actions / Actions Taken: Program Art. H. Recommended Actions / Actions Taken: Program Art. H. Participation: Item Art. H. Recommended Actions: Item Art. H. TIME Hauler NAME Reason FOR Relection Differ Comments / Observations Processory for Recommended Actions Differ Comments / Observations Processory for Recommended Action Differ Control (Comments / Observations) Processory for Recommended Action Differ Control (Control (Con		<u>~~8[2]</u> TIME:		F: PAOLT	DUSTIN .
Harmonia Harmonia HercyLing: TYPE Artes Bins WERE ORDERED: ////////////////////////////////////	Ponde Windl Leach Anima Other	ed Water: Yes / No blown Litter: Yes / No hate Springs: Yes / No als: Yes / No r: Yes / No		Description / Location	
ATE BINS WERE ORDERED: /	ECOMMEND	JED ACTIONS / ACTIONS	Propuli	A.H.	
TIME HAULER NAME REASON FOR REJECTION DTHER COMMENTS / OBSERVATIONS Package Concerce of Package DTHER COMMENTS / OBSERVATIONS Package Concerce of Package DIALS Package Concerce of Package DOMMERCIAL HAULER OR LARGE LOADS Material Quantity (estimate volume & weight) Visual Check (Yes/No) COTAL COUNT OF HOUSEHOLD USERS:	OATE BINS WE		/		
DTHER COMMENTS / OBSERVATIONS PARAGE Complete Com					
March Internal Material Quantity (estimate Visual Check Ime Hauler Gangeon 4 T/C Visual Check Ime HouseHold Users: 12 T Ime Ime Internal Gangeon House House Ime Ime Internal Gangeon Material Ime Ime Ime Ime Internal Gangeon Material Gangeon Ime Ime Ime Internal Ga	TIME	HAULER NAI		REASON FOR REJE	
-33° Fueronica Ganagen 474 Vinaching OTAL COUNT OF HOUSEHOLD USERS:	BINS COMMERCIAI	L HAULER OR LARGE LOAD	racked L ac to Rese s	Quantity (estimate	Visual Check
OTAL COUNT OF HOUSEHOLD USERS:	930	E. a - com 1 A	Cont a ne a		
REA OF WASTE DISPOSAL: All waste sent to active face: IF NO: Waste Sent To: ITTER CONTROL: Yes / No DETAILS: PULICATION OF DUST SUPPRESSANT: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes / No Yes, complaint file number(s) and topic: IGNATURE Print Staff Name: Print Staff Name:					
APPLICATION OF DUST SUPPRESSANT: Yes DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes Yes, complaint file number(s) and topic: IGNATURE Print Staff Name:	REA OF WA	ASTE DISPOSAL: All was	te sent to active face: Ye	es X No	
APPLICATION OF DUST SUPPRESSANT: Yes DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes Yes, complaint file number(s) and topic: IGNATURE Print Staff Name:			Yes / No	ACK ON	Hin
AILY INSPECTION FORM COMPLETED: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes No Yes, complaint file number(s) and topic: IGNATURE Print Staff Name: PCovean	PPLICATION	N OF DUST SUPPRESSAN			
Yes, complaint file number(s) and topic: IGNATURE	AILY INSPEC	CTION FORM COMPLETE	D: Yes / No		
IGNATURE Print Staff Name: P	OMPLAINT	S RECEIVED:	Yes No		
	Yes, compla	int file number(s) and top	ic:	N	
			Print Staff	Name: <u> </u>	Facy

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•	owne, ON KOE 1L0 S	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAR 9/21	TIME:	STAFF:	PAULT/	JOHN 2-
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	[Description / Locatic	on
Windblown Litter:	Yes No			
Leachate Springs:	Yes No		962	7110
Animals:	Yes/No			
Other:	Yes No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN.	Kopski	AH.	
RECYCLING:		ТҮРЕ	\bigcirc	
DATE BINS WERE ORDERED:	_ / /	124 0	ROLELO IS	ias [
DATES BINS WERE PICKED UP	»: <u>/ /</u>	PAPER	+ Venstin	<u> </u>
REJECTED LOADS:				
TIME H	AULER NAME		REASON FOR REJE	CTION
COMMERCIAL HAULER OR LA	ARGE LOADS	/	Quantity (estimate	Visual Check
-930 T			volume & weight)	(Yes/No)
20 Rater		masne -	3710	120.00
2 Marsha	<u>~</u>	~ 5	17/6-	
TOTAL COUNT OF HOUSEH	OLD USERS:/	52		
		\smile	No	
):			
AREA OF WASTE DISPOSAL IF NO: Waste Sent To				
	Yes / I	No		
IF NO: Waste Sent To		No		
IF NO: Waste Sent To ITTER CONTROL: DETAILS:		~		
IF NO: Waste Sent To ITTER CONTROL: DETAILS:	PPRESSANT: Yes /	No	WITT J	and have
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS:	PPRESSANT: Yes /	No Roar	WITT T,	ANDLN
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS:	PPRESSANT: Yes /(No Roar	WITT J	and hor
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS:	PPRESSANT: Yes /	No Ro	WITT J	awd LNI
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED:	PPRESSANT: Yes /	No Ro	WITT T	and hor
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED: f Yes, complaint file number	PPRESSANT: Yes /	No Ro No		AND LNI
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED:	PPRESSANT: Yes /	No Ro		AND LNI

DATE: MARTED 2 TIME: 200 M STAFF: Martel DEFICIENCIES OBSERVED: Description / Loca Ponded Water: (Fey / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: 9 /2/2/ DATES BINS WERE PICKED UP: 1/2/2/ REJECTED LOADS: TIME HAULER NAME REASON FOR R DATES BINS WERE PICKED UP: 1/2/2/ TIME HAULER NAME REASON FOR R COMMERCIAL HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TOTAL COUNT OF HOUSEHOLD USERS: 153 AREA OF WASTE DISPOSAL: All waste sent to active face: Tes / No IF NO: Waste Sent TO: LITTER CONTROL: Tes / No DETAILS:			
Windblown Litter: Yes No Leachate Springs: Yes No Animals: Yes No RECOMMENDED ACTIONS / ACTIONS TAKEN: Propro No RECOLING: TYPE DATES BINS WERE ORDERED: 9 /2 /2 / Material Concord Not	ion		
Leachate Springs: Yes (No Animals: Yes (No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Program A. H. RECOMMENDED ACTIONS / ACTIONS TAKEN: Program A. H. RECOMMENDED ACTIONS / ACTIONS TAKEN: Program A. H. RECOMMENDED ACTIONS / ACTIONS TAKEN: Parter BINS WERE ORDERED: 9 / 2/21 COMMENTS INS WERE PICKED UP: 4 / 2/21 REJECTED LOADS: TIME HAULER NAME REASON FOR R BINS Parter DOTHER COMMENTS / OBSERVATIONS Parter BINS Parter COMMERCIAL HAULER OR LARGE LOADS Comme & weight) COMMENT OF HOUSEHOLD USERS:<			
Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Program in A.H. RECYCLING: TYPE Program in A.H. RECYCLING: TYPE DATES BINS WERE ORDERED: 9 /2/21 CAMA Growson No DATES BINS WERE PICKED UP: 1/2/21 REJECTED LOADS: TIME HAULER NAME REASON FOR R DITHER COMMENTS / OBSERVATIONS BINS Provide COMMERCIAL HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME AUTOR CONSTRUCTIONS BINS Provide COMMERCIAL HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME AUTOR CONSTRUCTIONS BINS Provide COMMERCIAL HAULER OR LARGE LOADS TIME AUTOR CONSTRUCTIONS COMMERCIAL HAULER OR LARGE LOADS TIME AUTOR CONSTRUCTIONS BINS Provide COMMERCIAL HAULER OR LARGE LOADS TIME AUTOR CONSTRUCTIONS COMMERCIAL HAULER OR LARGE LOADS TIME AUTOR CONSTRUCTIONS COMMERCIAL HAULER OR LARGE LOADS TIME AUTOR CONSTRUCTIONS AREA OF WASTE DISPOSAL: All waste sent to active face: Provide AREA OF WASTE DISPOSAL: All waste sent to active face: Provide AREA OF WASTE DISPOSAL: ALL WASTE SENT TO: DITTER CONTROL: PROVIDE AREA OF WASTE DISPOSAL: ALL WASTE SENT TO: DITTER CONTROL: PROVIDE AREA OF DUST SUPPRESSANT: Yes / No DETAILS: CONTROL: PROVIDE COMMERCIAL AUTOR CONTROL PROVIDE AREA OF DUST SUPPRESSANT: Yes / No DETAILS: CONTROL PROVIDE COMMERCIAL AUTOR CONTROL PROVIDE COMMERC			
Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Program in A.H. Program in A.H. Program in A.H. RECYCLING: YYPE DATE BINS WERE ORDERED: 9 /2/21 Crace Goomean in Vietoria DATES BINS WERE PICKED UP: 1/2/21 Crace Goomean in Vietoria DATES BINS WERE PICKED UP: 1/2/21 Crace Goomean in Vietoria DATES BINS WERE PICKED UP: 1/2/21 Crace Goomean in Vietoria DATES BINS WERE PICKED UP: 1/2/21 Crace Goomean in Vietoria DATES BINS WERE PICKED UP: 1/2/21 Crace Goomean in Vietoria States Bins were ordered: 1/2/21 Crace Goomean in Vietoria DATES BINS WERE ORDERED: 0 DESERVATIONS DATES BINS WERE ORDERED: 0 Outerial Quantity (estimate volume & weight) 30: 10 Futtorial Goomean Goomean in Vietorial 3/1/2 COMMERCIAL HAULER OR LARGE LOADS Interial Quantity (estimate volume & weight) 30: 10 Futtorial Goomean Goomean in Vietorial 3/1/2 COTAL COUNT OF HOUSEHOLD USERS: 15.3			
RECOMMENDED ACTIONS / ACTIONS TAKEN: Property A.H. Properety A.H. <td <="" colspan="2" th=""><th></th></td>	<th></th>		
Proprint A. M. PRECYCLING: TYPE DATE BINS WERE ORDERED: 9.12/21 CARD Goods Cardo Goods DATES BINS WERE PICKED UP: 1.12/21 REJECTED LOADS: TIME TIME HAULER NAME REASON FOR R DITHER COMMENTS / OBSERVATIONS BUS BUS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) 39.10 Futtor on Goods and Good			
ATE BINS WERE ORDERED: 9 12/21 CAM BOALD TO ATES BINS WERE PICKED UP: 1/ 12/21 EJECTED LOADS: TIME HAULER NAME REASON FOR R DTHER COMMENTS / OBSERVATIONS BINS PARTO COMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Quantity (estimate volume & weight) 32 10 FULTION CONTINUE AND COMPARENT STATEMENTS TOTAL COUNT OF HOUSEHOLD USERS: 153 AREA OF WASTE DISPOSAL: All waste sent to active face: Pesy No IF NO: Waste Sent To:			
DATES BINS WERE PICKED UP: Image: Control of the second of the secon	\wedge		
TIME HAULER NAME REASON FOR R DTHER COMMENTS / OBSERVATIONS Birds Parato DTHER COMMENTS / OBSERVATIONS Birds Parato COMMERCIAL HAULER OR LARGE LOADS Birds Quantity (estimate volume & weight) 30 to Function are Garaboa 3 The volume & weight) 30 to Function are Garaboa 3 The volume & weight) 30 to Function are Garaboa 3 The volume & weight) 30 to Function are Garaboa 3 The volume & weight) 30 to Function are Garaboa 3 The volume & weight) 30 to Function are Garaboa 3 The volume & weight) 30 to Function are Garaboa 3 The volume & weight) 30 to Function are Garaboa 3 The volume & weight) 31 to Function are Garaboa 3 The volume & weight) 32 to Function are Garaboa 3 The volume & volum			
International International DTHER COMMENTS / OBSERVATIONS Biss Biss COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) 3° is Fint for en Gondardee 3° is Fint for en Gondardee Area Material Quantity (estimate volume & weight) 3° is Fint for en Gondardee 3° is Fint for en Gondardee Gondardee Gondardee Gondardee Gondardee Gondardee Gondardee Gondardee Gondardee Hauler Material Quantity (estimate volume & weight) 3° is Gondardee Gondardee Gondardee Item Item Item Item Item	JECTION		
BINS WACKAD COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) 30-10 FULLENCE GARGAGE 3 T/1 30-10 FULLENCE FULLENCE GARGAGE 3 T/1 30-10 FULLENCE FULLENCE FULLENCE FULLENCE FULLENCE TITLE T/1 30-10 FULLENCE			
Biss Warded COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) 33-10 Futtomen Goadshea 3 T/s 33-10 Futtomen Goadshea 3 T/s TOTAL COUNT OF HOUSEHOLD USERS: 1 5 3			
Biss Material Quantity (estimate volume & weight) 33-10 Futtorer Goadstace 3 T/r 33-10 Futtorer Goadstace 3 T/r TOTAL COUNT OF HOUSEHOLD USERS: 1 5 3	·		
3210 Function and Concerned 3 T/1 COTAL COUNT OF HOUSEHOLD USERS: 153 COTAL COUNT OF HOUSEHOLD USERS: 153 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: ITTER CONTROL: Yes/No DETAILS: Gaacaa DETAILS: Gaacaa DETAILS: DETAILS:	Visual Check		
TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/ No IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:			
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/ No IF NO: Waste Sent To: ITTER CONTROL: DETAILS:			
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: ITTER CONTROL: DETAILS:			
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: ITTER CONTROL: DETAILS:			
IF NO: Waste Sent To: ITTER CONTROL: DETAILS: GACCOCC ON APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:			
ITTER CONTROL: DETAILS: GARGEON FUS ALS BACK ON APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:			
DETAILS: <u>GARMAN</u> <u>FUSALO</u> <u>BARCON</u> APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:			
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	1		
DETAILS:	Min		
AILY INSPECTION FORM COMPLETED: Yes / No			
COMPLAINTS RECEIVED: Yes /No			
f Yes, complaint file number(s) and topic:			
SIGNATURE Print Staff Name:	<u>n-r-loro</u>		

Leeds and the Lansdowne Thousand Islands		Lansdowne		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: MAR 12/21	TIME:	STAFF:	PAUL T/	DUSTIN
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other:	(es / No (es / No (es / No (es / No (es / No		Description / Location	
RECOMMENDED ACTIONS / AC	TIONS TAKEN:	hopen	AH.	
GAERACE PA	ins Tr	FRAN		
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:				
REJECTED LOADS:				
TIME HAUL	ER NAME		REASON FOR REJEC	TION
THER COMMENTS / OBSER $\beta_{1} \sim 2$	1Sac 4	MOR 7 CELD LA	- Escorr	TO PACE
OMMERCIAL HAULER OR LARG	E LOADS Material		Quantity (estimate	Visual Check
<u>_</u>			volume & weight)	(Yes/No)
215 Prive	12 (o. 12 Am	NASTY	$\frac{1}{1}$	<u> </u>
OTAL COUNT OF HOUSEHOL				
REA OF WASTE DISPOSAL: IF NO: Waste Sent To:			/ No	
IF NO: Waste Sent 10				
	Yes / No		, D.,	BACKON
DETAILS:			(JUSARO	HICK HICK
PPLICATION OF DUST SUPPR		D		
AILY INSPECTION FORM CON DETAILS:	APLETED: Yès / No	1		
COMPLAINTS RECEIVED: f Yes, complaint file number(s) a	Yes /No			
		Print Staff N		
	<u></u>			
ate Reviewed:	_ Reviewer:	10	File Number:	

L L	winship of 1233 F eeds and the Lansdo housand Islands		D. Box 280 L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	AK 13/21	TIME:	5°° m	STAFF:	PAULT	/ ALAN M
	S OBSERVED:				Description / Loc	ation
	ded Water: dblown Litter:	Yes / No Yes / No				
	chate Springs:	Yes No				
	nals:	Yes No				
Oth	er:	Yes No				
	IDED ACTIONS /				in A	Δ
RECYCLING:				ТҮРЕ		
DATE BINS V	VERE ORDERED:		/			
DATES BINS	WERE PICKED UP	: <u>//</u>	/			
REJECTED L	OADS:					
TIME	H	AULER NAM	E	······	REASON FOR R	REJECTION
				. <u></u>	10 - COU <u>NT ON THE PROPERTY OF T</u> HE OWNER	
COMMERCI, Time	AL HAULER OR LA		Auso	STRE	Quantity (estimat	
11 40	PRIVE	T jL	GAN	SA-CL	17/1	Amarson,
AREA OF W	INT OF HOUSEH ASTE DISPOSAL	.: All waste	e sent to activ		/ No	
	\bigcirc		Yes / No	A	11 x	~
			~	<u>up 1</u> -		
	ON OF DUST SUF		Yes / No			
DAILY INSP	ECTION FORM C		Yesy No			
	TS RECEIVED: laint file number((c) and tonic	Yes No			
SIGNATURE				_ Print Staff N	ame:	Troffaco
OFFICE USE: Date Reviewed:_ PRINTED BY GIGPRINT GIG		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: MAR 15/21	_ TIME: _ 🖉 🕾	STAFF:	Paut	NOSTA J.
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals:	Yes / No Yes / No Yes / No Yes / No		Description / Locati	on
Other:	Yes No			
RECOMMENDED ACTIONS / A	CTIONS TAKEN:	Propue	Te A	H
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/ /			
DATES BINS WERE PICKED UP:	_ / _/			
REJECTED LOADS:				
TIME HA	ULER NAME		REASON FOR REJ	ECTION
	-,			
OTHER COMMENTS / OBSE	RVATIONS BACK	Hor.	To Risc	att To
Par Bins	- / CARED B	<u>~~~ ~</u>	Punstic 1	Pacieto W-1
COMMERCIAL HAULER OR LAI	RGE LOADS			
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check
8-930 FLK-CM	Le Go	212964	4 TT	(Yes/No)
			<u>,</u>	
TOTAL COUNT OF HOUSEHO	LD USERS:	3		
AREA OF WASTE DISPOSAL:	All waste sent to a	active face: Yes	′ No	
IF NO: Waste Sent To:				
LITTER CONTROL:	Yes) / N	0		
			u with	BAGE MOR
	<u> </u>	-		
DETAILS:				
DAILY INSPECTION FORM CO	\sim	0		
DETAILS:	\smile	0		
COMPLAINTS RECEIVED:	Yes N			
If Yes, complaint file number(s		- Contraction		•
		Print Staff Na	ma Dota	292280
SIGNATURE	¹⁹ της			
Date Reviewed:	Reviewer:		File Number:	

Township of 1233 Prince St Leeds and the Lansdowne, Of Thousand Islands	reet, P.O. Box 280 N KOE 1L0	Lansdowne		WASTE DISPOSAL SITE
DATE: MARIE TI	ME: <u>800</u>	STAFF:	Proct /	· La rende
Windblown Litter:YesLeachate Springs:YesAnimals:Yes	(No) / No / No / No		escription / Locatior	
Other: Yes	/ No NS TAKEN:	Propue	in A.	Н.
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:	/ /	Pers ric	Depiceo T - Pop	2.i~5 4.e_
REJECTED LOADS: TIME HAULER	NAME		REASON FOR REJEC	TION
COMMERCIAL HAULER OR LARGE LARGE	17 Is		Quantity (estimate	visual Check
30,5 FURTONAL	Gor	RA-BR	volume & weight) 3 Tla	(Yeŝ/No)
OTAL COUNT OF HOUSEHOLD U	waste sent to ac		No	
IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	Yes / No			
DETAILS:				
AILY INSPECTION FORM COMPL DETAILS:	ETED: Yes y No			
OMPLAINTS RECEIVED:	Yes No			
Yes, complaint file number(s) and IGNATURE	-	Print Staff Na	me: P-Tr	2.640 00
DFFICE USE: Reviewed: Re	viewer:		ile Number:	

Township of 1233 Prince Stree Leeds and the Lansdowne, ON F Thousand Islands			WASTE DISPOSAL SITE
DATE: MAR 18/21 TIM	E:	STAFF: JAULT	JUSTIN J.
DEFICIENCIES OBSERVED: Ponded Water: Yes /	No RAIN	Description / Locatio	in
Windblown Litter: Yes /	No		
Leachate Springs: Yes	No		
Animals: Yes	No <u>Jieun</u>	C	
Other: Yes			
RECOMMENDED ACTIONS / ACTIONS	Propu	× in A.M	· · · · · · · · · · · · · · · · · · ·
RECYCLING:	ТҮРЕ		
	/		
DATES BINS WERE PICKED UP:	/	······································	
REJECTED LOADS:			
TIME HAULER N		REASON FOR REJE	CTION
DTHER COMMENTS / OBSERVATIO		- To Bae	UMOR -
OTHER COMMENTS / OBSERVATION	ADDAD OI WITH B	UTO BAC M. X2 Quantity (estimate	Visual Check
Bins Precedo COMMERCIAL HAULER OR LARGE LOA Time Hauler	ADS Material	Quantity (estimate volume & weight)	
Bins Preckoo COMMERCIAL HAULER OR LARGE LOA Time Hauler	ADS	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Birrs Presented COMMERCIAL HAULER OR LARGE LOA	ADS Material	Quantity (estimate volume & weight)	Visual Check
Bins Presento COMMERCIAL HAULER OR LARGE LOA Time Hauler	ADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
BINS PARKAO COMMERCIAL HAULER OR LARGE LOA Time Hauler	ADDEN OI MITTA IS ADS Material COREDER 11	Quantity (estimate volume & weight)	Visual Check (Yes/No)
BINS Presence COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 Freeman 300 Recommended TOTAL COUNT OF HOUSEHOLD US	Aberto oi Material Garceeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee	Quantity (estimate volume & weight)	Visual Check (Yes/No)
BINS PACKO COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 France 300 Rei uman TOTAL COUNT OF HOUSEHOLD US	Aberto Ci Material Concore 11 ERS: 128 raste sent to active factor	e: Yes/No	Visual Check (Yes/No)
BINS PARKO COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 France 300 Reisere TOTAL COUNT OF HOUSEHOLD USI	Aberto Ci Material Concore 11 ERS: 128 raste sent to active factor	e: Yes/No	Visual Check (Yes/No)
BINS Processo COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 Francesso 300 Prancesso TOTAL COUNT OF HOUSEHOLD USI AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To:	APPROVINCE OF	e: Yes/No	Visual Check (Yes/No) Amars Ja
Bins Processo COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 Functional COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 Processo Processo AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To:	ADS Material Garspen 11 ERS: _/28 Paste sent to active factor Yesy No	e: Yes/No	Visual Check (Yes/No) Amars Ja
Bins Packao COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 Parama 300 Parama TOTAL COUNT OF HOUSEHOLD USA AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: .ITTER CONTROL: DETAILS:	$\frac{A + e e + p + e + i}{M + e + i}$ ADS $\frac{M + e + i}{M + e + i}$ $\frac{A + e + i}{M + e + i}$ ADS $\frac{M + e + i}{M + e + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + e + i}{M + e + i}$ $\frac{A + e + i}{M + e + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + i}{M + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + i}{M + i}$	e: Yes/No	Visual Check (Yes/No) Amarson
BINS PACE COMMERCIAL HAULER OR LARGE LOA Time Hauler 300 Function TOTAL COUNT OF HOUSEHOLD USE AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: LITTER CONTROL: DETAILS: Canada APPLICATION OF DUST SUPPRESSA	$\frac{A + e e + p + e + i}{M + e + i}$ ADS $\frac{M + e + i}{M + e + i}$ $\frac{A + e + i}{M + e + i}$ ADS $\frac{M + e + i}{M + e + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + e + i}{M + e + i}$ $\frac{A + e + i}{M + e + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + i}{M + i}$ $\frac{A + i}{M + e + i}$ $\frac{A + i}{M + i}$	e: Yes/No	Visual Check (Yes/No) Amars Ja
BIMS Bumbolic COMMERCIAL HAULER OR LARGE LOAD Time Hauler 300 Functional AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: ITTER CONTROL: Ganadia DETAILS: Ganadia DETAILS: Ganadia DETAILS: Ganadia DAILY INSPECTION FORM COMPLE	Aberto Ci Material Material Concore 11 ERS: 128 raste sent to active factor $Yes \vee No$ Pusmae NNT: Yes (No)	e: Yes/No	Visual Check (Yes/No) Amarson
Bims Bims COMMERCIAL HAULER OR LARGE LOAD Fime Hauler 300 Function 300 Reference 301 Reference 302 Reference 303 Reference 304 Reference 305 Reference 306 Reference 307 Reference 308 Reference 309 Reference 3000 Reference 30	ADS Material Garsonn II ERS: _/28 Paste sent to active factor Yes V No Posmao NNT: Yes (No) TED: Yes No	e: Yes/No	Visual Check (Yes/No) Amarson
Bims Bims COMMERCIAL HAULER OR LARGE LOA Fime Hauler Bins Bins Bins Bins Bins Hauler Bins Bins Bins Bins <td< td=""><td>Aberto Ci Material Material Concore 11 ERS: 128 raste sent to active factor $Yes \vee No$ Pusmae NNT: Yes (No)</td><td>e: Yes/No</td><td>Visual Check (Yes/No) Amars Ja</td></td<>	Aberto Ci Material Material Concore 11 ERS: 128 raste sent to active factor $Yes \vee No$ Pusmae NNT: Yes (No)	e: Yes/No	Visual Check (Yes/No) Amars Ja
Bims Bums COMMERCIAL HAULER OR LARGE LOA Time Hauler Time Hauler Total Function TOTAL COUNT OF HOUSEHOLD USI AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: LITTER CONTROL: Details: DETAILS: Sacasa APPLICATION OF DUST SUPPRESSA DETAILS: Details:	ADS Material Garsonn II ERS: _/28 Paste sent to active factor Yes V No Pusman NNT: Yes (No) TED: Yes No Yes No Yes No	e: Yes/No	Visual Check (Yes/No) Amars Ja
Bims Marchad COMMERCIAL HAULER OR LARGE LOA Time Hauler 30-10 Marchad AREA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: ITTER CONTROL: Details: DETAILS: Marchad DETAILS:	ADS Material Garssen II ERS: _/28 Paste sent to active factor Yes No NNT: Yes No TED: Yes No Yes No Yes No	e: Yes/No	Visual Check (Yes/No) Amars Ja

	iownship of 1233 Pr Ceeds and the Lansdov Thousand Islands		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	AR 19/21	TIME:^	STAFF:	PAUET	DUSTIN J.
DEFICIENCI Pon Wir Lea Ani Oth	ES OBSERVED: ded Water: ndblown Litter: chate Springs: mals:	Yes/No Yes/No Yes/No Yes/No Yes/No		Description / Locati	on
	WERE ORDERED:	16/3/21	ТҮРЕ	i J-B	Ans 70 All
REJECTED I					۹.
TIME		ULER NAME		REASON FOR REJ	ECTION
	IAL HAULER OR LA	RGE LOADS Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
	PRIVA	-1e	1 2 57.	ITIC	12.0, 20
AREA OF V	VASTE DISPOSAL:	DLD USERS:	active face: Yes) No	
LITTER COI DET	NTROL: AILS: <u>Pusa</u>	Yes/N Ro Breck	lo Garrs	AG (;	·
	ON OF DUST SUP TAILS:	PRESSANT: Yes / N			
DAILY INSP	PECTION FORM CO	OMPLETED: Yes / N	lo		
DET	AILS:				
COMPLAIN	ITS RECEIVED:	Yes / N	lo		
f Yes, comp	plaint file number(s) and topic:			
SIGNATURE			Print Staff N	ame:	NCLORES

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Township of 1233 Prince Street, P.O Leeds and the Lansdowne, ON KOE 1L Thousand Islands	. Box 280 0 Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAC 20)	500 m STAFF: Pault	A Hans M
DEFICIENCIES OBSERVED: Ponded Water: Yes No Windblown Litter: Yes No Leachate Springs: Yes No Animals: Yes No Other: Yes No RECOMMENDED ACTIONS / ACTIONS TAK	/ Description / Locat	ion
	People in A.M.	<u></u>
RECYCLING: DATE BINS WERE ORDERED: /// DATES BINS WERE PICKED UP: //		
REJECTED LOADS:		
TIME HAULER NAME	REASON FOR REJ	ECTION
Bins Pacieso. COMMERCIAL HAULER OR LARGE LOADS	Material Quantity (estimate volume & weight)	ACK Visual Check (Yes/No)
TOTAL COUNT OF HOUSEHOLD USERS:	245	
AREA OF WASTE DISPOSAL: All waste	sent to active face: Yes)/No	
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, complaint file number(s) and topic:_		
SIGNATURE	Print Staff Name:	Contract
Date Reviewed: Reviewer:	File Number:	

Township of 1233 Prince Street, P Leeds and the Lansdowne, ON KOE Thousand Islands			WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Mar 22/2 TIME:	Som Staff:	- RUET/	ALAN M.
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No		Description / Locatio	
Other: Yes / No			
RECOMMENDED ACTIONS / ACTIONS T	med		
	Propus	in A.	Ma
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:	/		
DATES BINS WERE PICKED UP:	/		
REJECTED LOADS:			
TIME HAULER NAM	1E	REASON FOR REJE	CTION
OTHER COMMENTS / OBSERVATIONS	ig proven	Bens	+ Regin
COMMERCIAL HAULER OR LARGE LOADS			
Time Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-970 Furcher	Coursen	4716	VILLAGE P.U.
TOTAL COUNT OF HOUSEHOLD USERS	: _142		
AREA OF WASTE DISPOSAL: All wast	e sent to active face: Yes	Y No	
IF NO: Waste Sent To:			
LITTER CONTROL: DETAILS:	Yes No Backsoner Bac	2 K W 1 171	3.H-
APPLICATION OF DUST SUPPRESSANT	: Yes / No		¢
DETAILS:			
DAILY INSPECTION FORM COMPLETED): Yes / No	ż	
DETAILS:			
COMPLAINTS RECEIVED: If Yes, complaint file number(s) and topic	Yes (No)		
		0 -	
OFFICE USE:	Print Staff N	lame: \ 🥄 🦂 🦄	onthat)
Date Reviewed: Reviewer:	:	_ File Number:	

PATE: MAC23 21 PEFICIENCIES OBSERVED: Ponded Water:		Lyndhurst Escott		WASTE DISPOSAL SITE
	TIME:	STAFF:	PAULT/	Jon N.S.
	Yes / No	1	Description / Location	
Windblown Litter:	Yes/No			
Leachate Springs:	Yes No	~		
Animals:	Yes No)FUNK		
Other: ECOMMENDED ACTIONS /	Yes / No	Propu	1~ A. K	1
ECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP	/ / 9:/ /	TYPE Pere Perest	Georeco / G	PARAR 7
EJECTED LOADS: TIME H/	AULER NAME		REASON FOR REJECT	ION
Fin Bress	SERVATIONS		in all	m Causur
OMMERCIAL HAULER OR LA	ARGE LOADS Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
3-15 FLE - 017	· 4 Co	ARBARA	3T/C-	
2:50 Prive		4	Am NEST	- 6
235 11		1 (1/2-11	65-00
OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	.: All waste sent to	active face: Yes	/ No	
IF NO: Waste Sent To				
TTER CONTROL:	Yes / M	No		
DETAILS:				
	PPRESSANT: Yes /	VO		
PPLICATION OF DUST SUF				
DETAILS:		10		
DETAILS: AILY INSPECTION FORM C DETAILS:				
AILY INSPECTION FORM C	Yes (1			

Township of 1233 Prin Leeds and the Lansdow Thousand Islands	nce Street, P.O. Box 280 ne, ON K0E 1L0	Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Mar 25/21	_ TIME:	STAFF:	ULT/VOSTINJ.
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other:	Yes / No Yes / No Yes / No Yes / No Yes / No	Descriptio	on / Location
RECOMMENDED ACTIONS / AC	TIONS TAKEN:	Phopul IN	A.M.
RECYCLING: DATE BINS WERE ORDERED:		TYPE CAROBOARD Papar	- PLASTIC METRI
REJECTED LOADS: TIME HAU	LER NAME	REASO	N FOR REJECTION
OTHER COMMENTS / OBSER BACIC GARAN COMMERCIAL HAULER OR LAR Time Hauler 930-10 Fundar 10:50 Panuar 1145 11 130 N 1145 11 130 N 10 10 10 10 10 10 10 10 10 10	GE LOADS Material	Quantity	estimate (estimate & weight) Visual Check (Yes/No) T/C Amakary CT/C Amakary CT/C Amakary CT/C Amakary CT/C CS.00
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:_	All waste sent to a	active face: Yes No	12TH 65.00
	Yes / N	\sim	17
DETAILS: <u><u> </u></u>	<u> </u>		an Min
DETAILS:			
COMPLAINTS RECEIVED:	Yes N		
If Yes, complaint file number(s)	and topic:		PT
SIGNATURE		Print Staff Name:	1 - Inottoco
Date Reviewed:	_ Reviewer:	File Number:	

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Township of 1233 f Leeds and the Lansdo Thousand Islands		Lansdowne Lyndhurst Escott	WASTE DISPOSAL SIT
DATE: MAR 20/2	TIME:A^O^A	STAFF: PAUL	T/ DUSTIN N.
DEFICIENCIES OBSERVED: Ponded Water:	(Yes)/ No Ra	Description /	Location
Windblown Litter:	Yes / No	12 	
Leachate Springs:	Yes (No)		
Animals:	Yes No		
Other:	Yes No		
RECOMMENDED ACTIONS /	ACTIONS TAKEN:		
RECYCLING:		TYPE	
DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP	/ /		
REJECTED LOADS:			
	AULER NAME	REASON F	OR REJECTION
* Genose /	BINS PACE		
COMMERCIAL HAULER OR LA		Quantity (es	
COMMERCIAL HAULER OR LA	ARGE LOADS		
	ARGE LOADS	Quantity (es	
	ARGE LOADS	Quantity (es	
	ARGE LOADS	Quantity (es	
COMMERCIAL HAULER OR LA	ARGE LOADS Material	Quantity (es volume & w	
COMMERCIAL HAULER OR LA Fime Hauler FOTAL COUNT OF HOUSEH	ARGE LOADS Material	Quantity (es volume & wo e face: Yes / No	
COMMERCIAL HAULER OR LA Fime Hauler Fime For the sent To Final Count of HouseH Final Co	ARGE LOADS Material	Quantity (es volume & wo e face: Yes / No	
COMMERCIAL HAULER OR LA Fime Hauler Fime Hauler FINTAL COUNT OF HOUSEH FIND: Waste Sent To FIND: Waste Sent FIND: FIN	ARGE LOADS Material	Quantity (es volume & wo e face: Yes / No	
COMMERCIAL HAULER OR LA Fime Hauler Fime Hauler FOTAL COUNT OF HOUSEH FIND: Waste Sent To FIND: Waste Sent To FIND: Waste Sent To FIND: Control:	ARGE LOADS Material OLD USERS:	Quantity (es volume & wo e face: Yes / No	
COMMERCIAL HAULER OR LA Fime Hauler Hauler FOTAL COUNT OF HOUSEH FOTAL COUNT OF HOUSEH FINO: Waste Sent To FITTER CONTROL: DETAILS:	ARGE LOADS Material OLD USERS:	e face: Yes / No	
COMMERCIAL HAULER OR LA Fime Hauler Hauler FINT OF HOUSEH FIND: Waste Sent TO FIND: Waste Sent TO FIND: Waste Sent TO FIND: CONTROL: FIND: DETAILS:	ARGE LOADS Material Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial Noterial	e face: Yes / No	
COMMERCIAL HAULER OR LA Fime Hauler Hauler Fime Hauler FINT OF HOUSEH FIND OF HOUSEH FIND: Waste Sent TO FIND: Waste Sent TO FIND: Waste Sent TO FIND: CONTROL: FIND: F	ARGE LOADS Material NOLD USERS: All waste sent to activ Yes / No PPRESSANT: Yes / No COMPLETED: Yes / No	e face: Yes / No	
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C DETAILS:	ARGE LOADS Material Material NOLD USERS: All waste sent to active Yes No Yes No PPRESSANT: Yes / No COMPLETED: Yes / No	e face: Yes / No	
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS Material Material NOLD USERS: All waste sent to activ Yes No Yes No COMPLETED: Yes / No Yes No Yes No	e face: Yes / No	
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To IF NO: Waste Sent TO LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED: f Yes, complaint file number	ARGE LOADS Material Material OLD USERS: <u>95</u> All waste sent to activ Yes / No PPRESSANT: Yes / No COMPLETED: Yes / No Yes / No Yes / No	e face: Yes / No	eight) (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 SUF DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS Material Material OLD USERS: <u>95</u> All waste sent to activ Yes / No PPRESSANT: Yes / No COMPLETED: Yes / No Yes / No Yes / No	e face: Yes / No	

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Mar 27/2 TIME: _ 800~		T ALAN M
DEFICIENCIES OBSERVED: Ponded Water: Yes No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No	Description	-
RECOMMENDED ACTIONS / ACTIONS TAKEN:	Properior	AU/mai
CARBAGE AT BACK (and in .	1 - 1 - a for a fo
RECYCLING:	ТҮРЕ	
DATE BINS WERE ORDERED:/ /		
DATES BINS WERE PICKED UP:/ /		
REJECTED LOADS:		
TIME HAULER NAME	REASON	FOR REJECTION
OTHER COMMENTS / OBSERVATIONS	Quantity (e	stimate Visual Check
	volume & v	
TOTAL COUNT OF HOUSEHOLD USERS:	104	
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: LITTER CONTROL:)
LITTER CONTROL: Yes / M DETAILS: GARAGE PUSHE	· Back on His	~/ Mopoy_
APPLICATION OF DUST SUPPRESSANT: Yes /		
DETAILS:		
DAILY INSPECTION FORM COMPLETED: Yes / M	lo	
COMPLAINTS RECEIVED: Yes /		
If Yes, complaint file number(s) and topic:		
		- Jean-RA
SIGNATURE	Print Staff Name:	- LAACRO
OFFICE USE:		

Township of 1233 Pr Leeds and the Lansdow Thousand Islands	ince Street, P.O. Box 280 wne, ON K0E 1L0	Lansdowne Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Mrc 29/21	TIME: <u>స</u> ిం	STAFF	AU.T	Durted J-
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter:	Yes/ No Yes/ No		Description / Locatio	n
Leachate Springs:	Yes / No			
Animals:	Yes/No			
Other:	Yes / No			
RECOMMENDED ACTIONS / A	ACTIONS TAKEN:	Prop	ue in A.	
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP:	_ / /		· · · · · · · · · · · · · · · · · · ·	
REJECTED LOADS:				
~	ULER NAME	~	REASON FOR REJE	CTION
320 FR.	J A TIZ	Keney	SARG -	No TAGS
OTHER COMMENTS / OBSI	/	- P.	< <u> </u>	
BACKHEK +1	Escor		Poer B.	<u> </u>
COMMERCIAL HAULER OR LA	······		O	Visual Check
Time Hauler	Materia		Quantity (estimate volume & weight)	(Yes/No)
8-930 Fuerence	r Ga	a Baer	4-14	VILLAGE P.U
910 Prive	- 24,	1/	1710-	Amvesty
10 35 11	· · · · · · · · · · · · · · · · · · ·	11	17/0	11 1
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:	All waste sent to	active face: Yes)/ No	
	Yes /			
DETAILS:	AN UP AT	<u> </u>	- GATR	
APPLICATION OF DUST SUP DETAILS:		No		
DAILY INSPECTION FORM CO	OMDIETED. Voc /	No		
DETAILS:				
DETAILS:		No		
	Yes /			
COMPLAINTS RECEIVED:	Yes /		Name: P-Tear	EPs RD

Thousand Island Thousand	lowne, ON KOE 1L0 Is	Lansdowne		DAILY INSPECTION FO
DATE: Mar 30/21	TIME: ^{©®} 🚕		Prout	-Land
DEFICIENCIES OBSERVED:			Description / Locatio	n
Ponded Water:	Yesy No _			
Windblown Litter:	Yes/No _			
Leachate Springs:	Yes/No _			
Animals:	Yes/No _			
Other:	Yes / No _			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:	Propus	in A.M.	
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UI	/ / P:/ /	TYPE Rec Papere	RPRDHE T	LASTIC T
REJECTED LOADS:				
TIME H	AULER NAME		REASON FOR REJE	
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS	al	Quantity (estimate	Visual Check
Time Hauler	Materia		volume & weight)	Visual Check (Yes/No)
Time Hauler	Materia	al ARBACK		
Time Hauler	Materia		volume & weight)	
Time Hauler	Materia		volume & weight)	
Time Hauler	Materia	<u>S 4</u> o active face: Yes	volume & weight)	
Time Hauler 30 - 930 France TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	Materia Materia Materia Materia	STY o active face: Yes	volume & weight)	
Time Hauler 30 - 930 Functional TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:	Materia Materia Mold USERS: HOLD USERS: L: All waste sent t D: (Yes /	STY o active face: Yes	/ No	
Time Hauler 30 - 930 Functional TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS:	Materia Materia Materia Materia Materia Note Not	SEAGA SEA	volume & weight)	
Time Hauler 30 - 930 Functional TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:	Materia Materia Materia Materia Materia Note Not	SEAGA SEA	/ No	
Time Hauler 30 - 930 Functional TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS:	Materia Materia Materia Materia Note of the sent to Yes / Yes / PPRESSANT: Yes /	SEAGA SEA	/ No	
Time Hauler 30 - 930 Functional TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: LEAN APPLICATION OF DUST SU	Materia Materia Mold USERS: L: All waste sent t C: Yes / PPRESSANT: Yes /	SEGARA SEGARA o active face: Yes No	/ No	
Time Hauler 30 - 930 Functional TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS: DETAILS:	Materia Materia Mold USERS: L: All waste sent t C: Yes / PPRESSANT: Yes /	SEGARA SEGARA o active face: Yes No	/ No	
Time Hauler 30 930 Fmmme TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS:	Materia Materia Mold USERS: L: All waste sent t C: Yes / PPRESSANT: Yes /	o active face: Yes	/ No	
Time Hauler 30 - 930 Function TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED:	Materia Materia Materia Materia Materia Materia Network Network Networ	o active face: Yes	/ No	
Time Hauler 30 930 30 930 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM OF DAILY INSPECTION FORM OF COMPLAINTS RECEIVED: If Yes, complaint file number	Materia Materia Materia Materia Materia Materia Network Network Networ	No No	volume & weight) 3 T/G	
Time Hauler 30 - 930 Function TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED:	Materia Materia Materia Materia Materia Materia Network Network Networ	o active face: Yes	volume & weight) 3 T/G	

· · · · · · · · · · · · · · · · · · ·	eds and the Lansdov ousand Islands	ince Street, P. vne, ON KOE I	1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	ril 1/21	TIME: _	S. t		PAULT/D	USTIN / ALAN N
DEFICIENCIES Pond Wind	S OBSERVED: ed Water: Iblown Litter: nate Springs:	Yes / No Yes / No Yes / No			/ Description / Locati	
Anim	als:	Yes / No				
Othe		Yes / No		<u></u>		
	DED ACTIONS / A	CTIONS T	4KEN:) 2000-11	A.K.	
RECYCLING:				ТҮРЕ		
ATE BINS W	ERE ORDERED:	30/3.	121	Creo Bo	ones - P	AST (-
ATES BINS V	VERE PICKED UP:	1/4	125	Serne	MATOL	ASTIC
EJECTED LO						
TIME		ULER NAM	IE		REASON FOR REJ	ECTION
					· · · · · · · · · · · · · · · · · · ·	
OTHER COM	MENTS / OBSE	RVATIONS	;	\sim	<u>,</u>	
	~	GARA	SAGK	CLEPN C	ip A-Low	<u>a Kaso Ko</u>
San S	Preceso.	$\underline{/ }$	- Leca 2	<u> </u>	Revier R	
OMMERCIA	L HAULER OR LA	RGE LOADS	5	\$		
ïme	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
30 10	FURTORE	0	GAR	-B Orac	3-11	
1015	Paul	0-0	An	n~2 55~	1 -1	-
				<u>, , , , , , , , , , , , , , , , , , , </u>		
			. / 2	10		
OTAL COUM	NT OF HOUSEHC)LD USERS	: / 8	0		
					V No	
AREA OF W	ASTE DISPOSAL:	All wast	e sent to a	ctive face: Yes	γνο	
AREA OF W		All wast	e sent to a		у No	
AREA OF WA	ASTE DISPOSAL: Waste Sent To:	All wast	e sent to a	ctive face: Yes		
AREA OF WA IF NO: ITTER CON	ASTE DISPOSAL: Waste Sent To:	All wast	e sent to a	ctive face: Yes		- Alex
AREA OF WA IF NO: ITTER CON DETA	ASTE DISPOSAL: Waste Sent To: TROL:	All wast	e sent to a	ctive face: (Yes)		
AREA OF WA IF NO: ITTER CON DETA APPLICATIO	ASTE DISPOSAL: Waste Sent To: TROL: ILS: MOF DUST SUP	All wast	e sent to a	ctive face: (Yes)		
AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA	ASTE DISPOSAL: Waste Sent To: TROL: ILS: MOF DUST SUP	All wast	e sent to a	ctive face: (Yes)		
AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE	ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUP ILS: CTION FORM CO	All wast	e sent to a	ctive face: (Yes)		
AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA	ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUP ILS: CTION FORM CO	All wast	e sent to a	ctive face: (Yes)		
AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUP ILS: CTION FORM CO	All wast	e sent to a	ctive face: (Yes)		
AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETAI	ASTE DISPOSAL: Waste Sent To: TROL: ULS: N OF DUST SUP ULS: CTION FORM CO	All wast	e sent to a Yes / No S r r Yes / No D: Yes / No Yes / No	ctive face: (Yes)		
AREA OF WA IF NO: ITTER CON DETA APPLICATION DETA DAILY INSPE DETA COMPLAINT f Yes, compla	ASTE DISPOSAL: Waste Sent To: TROL: ULS: N OF DUST SUP ULS: CTION FORM CO ULS: S RECEIVED:	All wast	e sent to a Yes / No S r r Yes / No D: Yes / No Yes / No	ctive face: (Yes)		- And
AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETAI	ASTE DISPOSAL: Waste Sent To: TROL: ULS: N OF DUST SUP ULS: CTION FORM CO ULS: S RECEIVED:	All wast	e sent to a Yes / No S r r Yes / No D: Yes / No Yes / No	ctive face: (Yes)		- Autor and a second seco

影子 L	winship of 1233 Prince Str eeds and the Lansdowne, ON housand Islands		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	~ <u>23/21</u> TIN	ле: <u>80</u> ~	<u> </u>	Pault	ALAN M
Pone Win Leac Anir	ES OBSERVED: ded Water: Yes/ dblown Litter: Yes/ chate Springs: Yes/ nals: Yes/	No No		Description / Locati	on
Othe RECOMMEN	er: Yes / IDED ACTIONS / ACTION	IS TAKEN:	Kopuk	~ Q.r	4
RECYCLING:			ТҮРЕ		
REJECTED L	OADS: HAULER			REASON FOR REJ	ECTION
Brws COMMERCI Time	0	<u> </u>	r he	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			<u>.</u>		
	INT OF HOUSEHOLD US)/ No	
IF NO	: Waste Sent To:				
LITTER CON	ITROL:	Yes No	10 BAC	<u>~ × 3</u>	
	DN OF DUST SUPPRESS	~	`	, · · · ·	
	AILS:	\sim			
	ECTION FORM COMPLI	\smile			
	TS RECEIVED:	Yes No)		
	laint file number(s) and t				
SIGNATURE OFFICE USE:			Print Staff N	lame: P-Tea	ffan
		iewer:	<u></u>	File Number:	

		and the Lansdowne, on	U			DAILY INSPECTION FORM
EFFCENCES DESERVED: Panded Water: Yes/No Windblown Litter: Yes/No Leachate Springs: Yes/No Other: Yes/No Other: Yes/No Other: Yes/No ECOMMENDED ACTIONS / ACTIONS TAKEN: ECOMMENDED ACTIONS / ACTIONS TAKEN: ECOMMENTS / OBSERVATIONS THEE HAULER NAME ENABLE ADDA DATE ADDA HAUER OF MARCEL DIP: // Camana Scatter, ADDA DATE ADDA THER COMMENTS / OBSERVATIONS THER COMMENTS / OBSERVATIONS MARCELA HAULER OR LARGE LOADS MARCELA HAULER OR LARGE LOADS MARCELA HAULER OR LARGE LOADS MARCELA HAUER OR LARGE LOADS MARCE		sand Islands	0.20	Escott		
Ponded Water: (Fe) / No Windblown Litter: Yes / No Leachate Springs: Yes / No Other: Yes / No Other: Yes / No SCOMMENDED ACTIONS / ACTIONS TAKEN: Page 1 SCOLING: TYPE SCOLING: SCOLING: SCOLING:	DATE: Dan	16[21 TIME	800	<u>ann</u> Staff	- PAUET/	ALAN M
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No SCOMMENDED ACTIONS / ACTIONS TAKEN: Part Bins WERE ORDERED: FATE BINS WERE ORDERED: Part Bins WERE PICKED UP: THE HAULER NAME READON FOR RELECTION TIME HAULER NAME READON FOR RELECTION THME HAULER NAME READON FOR RELECTION THME HAULER NAME READON FOR RELECTION THE HAULER NAME READON FOR RELECTION THER COMMENTS / OBSERVATIONS Contract Social Contraction THER COMMENTS / OBSERVATIONS Contract Social Contraction THER COMMENTS / OBSERVATIONS Contract Social Contraction THE CONTROL Material Quantity (estimate volume & weight) THE CONTROL Contract	EFICIENCIES OF	BSERVED:			Description / Locatio	n
Leachate Springs: Yes (No Animals: Yes (No Other: Yes (No Other: Yes (No Other: Yes (No Deter: Yes (No Details: A La Comparison (Sec (No FNO: Waste Sent To: THE CONTROL: (Yes / No Details: A La Comparison (Sec (No FNO: Waste Sent To: THE CONTROL: (Yes / No Details: A La Comparison (Sec (No FNO: Waste Sent To: THE CONTROL: (Yes / No Details: A La Comparison (Sec (No FNO: Waste Sent To: The Control (Sec (No FNO: Waste Sent To: THE CONTROL: (Yes / No Details: A La Comparison (Sec (No Details: A	Ponded	Water: Yes / N	lo			
Animals: Yes / 60 Other: Yes / 60 Other: Yes / 60 Content: Yes / 60 ECOMMENDED ACTIONS / ACTIONS TAKEN: Part BINS WERE ORDERED: // A.H. ECYCLING: TYPE A.H. ECYCLING: TYPE THE BINS WERE ORDERED: // A.H. ECYCLING: TYPE THE DIADOS: D.C.C.C. THE BINS WERE ORDERED: // A.H. ECYCLING: TYPE HAUER NAME HAUER NAME HAUER NAME HAUER NAME REASON FOR RELECTION HAUER NAME HAUER NAME	Windblo	wn Litter: Yes/N	o			
Other: Yes/No ECOMMENDED ACTIONS / ACTIONS TAKEN: Provide ECOMMENDED ACTIONS / ACTIONS TAKEN: Provide ECYCLING: TYPE STES BINS WERE ORDERED: Provide MTES BINS WERE ORDERED: Provide STES BINS WERE ORDERED: Provide TIME HAULER NAME REASON FOR RELECTION MILL Provide Provide MILL HAULER NAME REASON FOR RELECTION MILL Locgs. Locgs. THER COMMERCIAL HAULER OR LARGE LOADS Material Outmets developerty DMMERCIAL HAULER OR LARGE LOADS Material Outmets developerty MILL Optimity destinate Visual Check (Yes/No) OMMERCIAL HAULER OR LARGE LOADS Material Outmets developerty DMMERCIAL HAULER OR LARGE LOADS Material	Leachate	e Springs: Yes	<u> </u>			
ECOMMENDED ACTIONS / ACTIONS TAKEN: Partial A.M. ECYCLING: TPPE A.M. EXTED INS WERE ORDERED: ////////////////////////////////////	Animals	: Yes / N	• –			
ECYCLING: TYPE A.M. EXTERING WERE ORDERED: // Print Staff Name: Market Market Market Market STES BINS WERE PICKED UP: // Print Staff Name: Market Market Market Market STINE HAULER NAME REASON FOR REJECTION Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market Market M	Other:	Yes / N	• • _			
ATTERINS WERE ORDERED:		ACTIONS / ACTIONS	TAKEN:	$\sum_{i=1}^{n}$	~	•
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ATTERINS WERE ORDERED:						
ATTERINS WERE ORDERED:			-		10 100 100 100 100 100 100 100 100 100	
ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: TIME HAULER NAME REASON FOR REJECTION HONG HONG <t< td=""><td>ECYCLING:</td><td></td><td></td><td>ТҮРЕ</td><td></td><td>-</td></t<>	ECYCLING:			ТҮРЕ		-
ATTES BINS WERE PICKED UP:		ORDERED:	/	Prec	Gardon (Plate
ELECTED LOADS: DECOMPLETED: Yes /No		/	/	$=$ \bigcirc		
TIME HAULER NAME REASON FOR RELECTION H @ S Record and the second manifold manifol	NIES DINS WER	AL FICKED UP:/	/			
HOST PRIVATE handbar Manittere Market HOST PRIVATE handbar Market HOST PRIVATE handbar Market THER COMMENTS / OBSERVATIONS The gos. Domatic Market THER COMMENTS / OBSERVATIONS The gos. Domatic Market THER COMMENTS / OBSERVATIONS The gos. Domatic Market Market The gos. Domatic Market Domatic Market Market Material Quantity (estimate Visual Check OSTA Databar Databar Databar Visual Check OSTA Print Staff Name: Visual Check Visual Check Visual Check OSTA Print Staff Name: Print Staff Name: Print Staff Name: Print Staff Name:				() 20 FR		
THER COMMENTS / OBSERVATIONS Image: Comment of the			ME	\ \	• •	<u> </u>
THER COMMENTS / OBSERVATIONS THER COMMENTS / OBSERVATIONS TARGEGET TAI / CAURED SCOTTL FOR OIL CONTAINS THER COMMERCIAL HAULER OR LARGE LOADS THE CONTROL HAULER OR LARGE LOADS THE CONTROL HAULER OR LARGE LOADS THE CONTROL HAULER OR LARGE LOADS THE CONTROL: TTER CONTROL: TTER CONTROL: TTER CONTROL: TYPESSANT: Yes / No DETAILS: TTER CONTROL FORM COMPLETED: Yes / No DETAILS: TTER CONTROL: TYPESSANT: Yes / No DETAILS: TYPE		FRIUME	R.	hard	L MANITORI	4 MARLA
The Control For Oil Control DMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quantity (estimate volume & weight) Office Visual Check (Yes/No) DIF NO: Waste Sent To: Visual Check (Yes/No) DETAILS: Visual Check (No) DETAILS: Visual Check (Yes/No) DIF NO: Vost Suppressant: Yes (No) DETAILS: Visual Check (No) DETAILS: Visual Check (No) DOMPLAINTS RECEIVED: Yes / No) Yes, complaint file number(s) and topic: Print Staff Name: <td></td> <td></td> <td></td> <td>Legs.</td> <td></td> <td></td>				Legs.		
Organ Databas Gradies				ackup .	Quantity (estimate	
0 3d 1/2<	00 0	10-57	$+ \bigcirc$	~ 0		
Image: Construction of the second of the		1) clabor	+ 2'		176	VICHAGE
Image: Solution of the second of the seco	0	~			> 1/6	-
DTAL 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: B & mo &	<u>//</u>				LIC	- Amursty
REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	,50			(ITIC	
TTER CONTROL: Yes / No DETAILS: A Common of Barrow Ware Around River PPLICATION OF DUST SUPPRESSANT: Yes No DETAILS:	REA OF WAST	E DISPOSAL: All wa	ste sent to	active face: Ye	s / No	
PPLICATION OF DUST SUPPRESSANT: Yes DETAILS:		N -		No		\bigcirc
PPLICATION OF DUST SUPPRESSANT: Yes DETAILS:			No.	, Ber	WALL	AROUND Sin
DETAILS:				\sim	- 1 ₂ 62	<u> </u>
AILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DMPLAINTS RECEIVED: Yes / No Yes, complaint file number(s) and topic: GNATURE Print Staff Name:	PPLICATION C	OF DUST SUPPRESSAN	IT: Yes 🕖	No		
DETAILS:Yes /No OMPLAINTS RECEIVED: Yes /No Yes, complaint file number(s) and topic: GNATUREPrint Staff Name: P-Transmo	DETAILS	:		ann 1, 1111 - 1111 - 1111 - 1111 - 1111		
OMPLAINTS RECEIVED: Yes / No Yes, complaint file number(s) and topic:			ED: Yes /	No		
Yes, complaint file number(s) and topic:	DETAILS:			-7		<u></u>
GNATURE Print Staff Name: P - Transac				No		
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			And an and a second statements of a second statement of a second s	Print Staff		
te Reviewed: File Number: File Number:		-			File Number	

Township of 1233 Prince Stre Leeds and the Lansdowne, ON Thousand Islands		ansdowne yndhurst scott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
ATE: And 8/21_ TIN	1E:~~	STAFF:	T/ POSTINN.
EFICIENCIES OBSERVED:	\frown	Description /	Location
Ponded Water: Yes 🖉			
Windblown Litter: Yes /			
Leachate Springs: Yes	2		
Other: Yes	<u></u>		
ECOMMENDED ACTIONS / ACTION	S TAKEN:	sple in	A.M.
ECYCLING: ATE BINS WERE ORDERED:/	14/21 Pc		030020 - Server
ATES BINS WERE PICKED UP: S		ça A-s	A-BOUR,
EJECTED LOADS:	NAME	REASON I	OR REJECTION
6:20 Pr. 4	TK (GAN R.	ESIDRA T
THER COMMENTS / OBSERVATI	ONS RUS	SHID BAC	~
heaves - Ba	LUSA TUS		
Prostic +	Carpo ja	SHED BAC	
heaves - Ba	Carpo ja		timate Visual Check
MERCIAL HAULER OR LARGE LO	ADS Material	Quantity (es volume & w	timate Visual Check
MERCIAL HAULER OR LARGE LO ime Hauler	ADS Material	Quantity (es volume & w	timate Visual Check
MARTIN - BR PASTIC OMMERCIAL HAULER OR LARGE LO ime Hauler - 10 FLATCAL	ADS Material	Quantity (es volume & w	timate Visual Check reight) (Yes/No)
MARTING BARANCE PARTIC P OMMERCIAL HAULER OR LARGE LO ime Hauler P F </td <td>ADS Material Conco 13 Material Conso SERS: 205 vaste sent to active f</td> <td>Quantity (es volume & w A& T face: Yes / No</td> <td>timate visual Check (Yes/No) TIC TIC GJOC</td>	ADS Material Conco 13 Material Conso SERS: 205 vaste sent to active f	Quantity (es volume & w A& T face: Yes / No	timate visual Check (Yes/No) TIC TIC GJOC
MARTIN BR PASTIC T OMMERCIAL HAULER OR LARGE LO ime Hauler PAILARCE PAILARCE 325 PAILARCE 11 OTAL COUNT OF HOUSEHOLD US	ADS Material Conco 13 Material Conso SERS: 205 vaste sent to active f	Quantity (es volume & w A& T face: Yes / No	timate visual Check (Yes/No) TIC STIC 65.00
MARTIN BR Production Product Ime Hauler Ime Hauler Ime Francos Ime Francos Ime Product Ime Hauler Ime Hauler Ime Hauler Ime Hauler Ime Product Ime Hauler Ime Hauler Ime Product Ime Hauler Ime Product Ime <td>ADS Material Gaens (1) Constructions SERS:</td> <td>General Andrew A</td> <td>$\frac{\Delta u + A L}{Visual Check}$ $\frac{Visual Check}{(Yes/No)}$ $\frac{T}{L}$ $\frac{C}{C}$ $\frac{C}{C}$ $\frac{C}{C}$</td>	ADS Material Gaens (1) Constructions SERS:	General Andrew A	$\frac{\Delta u + A L}{Visual Check}$ $\frac{Visual Check}{(Yes/No)}$ $\frac{T}{L}$ $\frac{C}{C}$ $\frac{C}{C}$ $\frac{C}{C}$
MARTIN BR P P OMMERCIAL HAULER OR LARGE LO ime Hauler P F <td>ADS Material Gaens (1) Constructions SERS:</td> <td>General Andrew A</td> <td>$\frac{\Delta u + A L}{Visual Check}$ $\frac{Visual Check}{(Yes/No)}$ $\frac{T}{L}$ $\frac{C}{C}$ $\frac{C}{C}$ $\frac{C}{C}$</td>	ADS Material Gaens (1) Constructions SERS:	General Andrew A	$\frac{\Delta u + A L}{Visual Check}$ $\frac{Visual Check}{(Yes/No)}$ $\frac{T}{L}$ $\frac{C}{C}$ $\frac{C}{C}$ $\frac{C}{C}$
MARTIN BR MARTIN BR MARTIN BR OMMERCIAL HAULER OR LARGE LO ime Hauler Hauler PALVARE PALVARE 325 PALVARE 11 OTAL COUNT OF HOUSEHOLD US REA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	$\frac{1}{2} \frac{1}{2} \frac{1}$	General Andrew A	$\frac{A + A + V_{A} + A + A + A + A + A + A + A + A + A +$
MARTIN BR MARTIN BR MARTIN BR OMMERCIAL HAULER OR LARGE LO ime Hauler Hauler PALVARE PALVARE 325 PALVARE 11 OTAL COUNT OF HOUSEHOLD US REA OF WASTE DISPOSAL: All w IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	$\frac{1}{2} \frac{1}{2} \frac{1}$	General Andrew A	$\frac{A + A + V_{A} + A + A + A + A + A + A + A + A + A +$
MARSEN MMERCIAL HAULER OR LARGE LO ime Hauler Parance Paran	ADS Material G ADS Material G ADS G ADS G ADS G ANT: Yes /No	General Andrew A	$\frac{A + A + V_{A} + A + A + A + A + A + A + A + A + A +$
MARSING MMERCIAL HAULER OR LARGE LO ime Hauler Ime Ime Hauler Ime Ime Hauler Ime Ime Hauler Ime Ime Ime Hauler Ime Ime Ime Hauler Ime Ime Hauler Ime	ADS Material G ADS Material G ADS G ADS G ADS G ANT: Yes /No	General Andrew A	$\frac{A + A + V_{\text{isual Check}}}{\text{reight}} = \frac{V_{\text{isual Check}}}{(Yes/No)}$ $\frac{T}{C} = \frac{C}{C} + \frac{C}{C} = \frac{C}{C}$
MARKING OMMERCIAL HAULER OR LARGE LO ime Hauler Ime Ime Hauler Ime Ime Hauler Ime Ime Hauler Ime Ime Ime Hauler Ime Ime Ime Hauler Ime Ime </td <td>ADS Material G <math>ADS Material G</math> <math>ADS H G</math> <math>ADS G</math> <math>ADS ADS G</math> <math>ADS ADS G</math> <math>ADS ADS AD</math></td> <td>General Andrew A</td> <td>$\frac{A + A + V_{A} + A + A + A + A + A + A + A + A + A +$</td>	ADS Material G $ADSMaterialG$ $ADSHG$ $ADSG$ $ADSADSG$ $ADSADSG$ $ADSADSAD$	General Andrew A	$\frac{A + A + V_{A} + A + A + A + A + A + A + A + A + A +$
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MARKING OMMERCIAL HAULER OR LARGE LO ime Hauler Ime Ime Hauler Ime Ime Hauler Ime Ime Ime Ime Hauler Ime	ADS Material Gaene (1) Gaene (1) Gaene (1) Gaene (1) Gaene (1) (2) (2) (3) SERS:	General Andrew A	$\frac{\Delta u + A L}{Visual Check}$ $\frac{Visual Check}{(Yes/No)}$ $\frac{T}{L}$ $\frac{C}{C}$ $\frac{C}{C}$ $\frac{C}{C}$

Thousand Islands	e Street, P.O. Box 280 e, ON KOE 1L0	Lansdowne	D	WASTE DISPOSAL SITE
DATE: DR. DPRIL		am STAFF: A	NET/ DUS	-in J/ALAWN
DEFICIENCIES OBSERVED: Ponded Water:	-1 Yes / No)	Descr	iption / Location	/
Windblown Litter:	Yes No	· · · · · · · · · · · · · · · · · · ·		
	Yes / No	~		
×.	Yes No	AT		
Other: RECOMMENDED ACTIONS / AC	Yes (NO)			
COMMENDED ACTIONS / AC		sople m	A.H.	
OIL CHANGE	6 ~ /	LUBOTA	Trac	-0 R
		ТҮРЕ		
DATE BINS WERE ORDERED:	/ /			
REJECTED LOADS:				
TIME HAU	ER NAME	RI	ASON FOR REJECT	ION
			<u> </u>	
TODOM COMMERCIAL HAULER OR LARC	SE LOADS	Sins Pre	<u>mi v Fo</u> <u>3a-e-k (</u> <u>keo /</u> 3k ntity (estimate	OR CHANNY
ime Hauler	Material			
ime Hauler	Material		me & weight)	(Yes)No)
ime Hauler 12 ⁵⁵ Prove 150 11			me & weight) デートレー シューブ レー	
1205 Prove	D USERS:	volu volu	<u>me & weight)</u> ノ デ し 父 2 エ / し	(Yes)No)
TOTAL COUNT OF HOUSEHOL	D USERS:	volu volu	<u>me & weight)</u> <u> </u>	(Yes)No)
205 Providential 1205 Providential 1207 II 1207 II 1207 II 1207 II OTAL COUNT OF HOUSEHOL REA OF WASTE DISPOSAL: IF NO: Waste Sent To: ITTER CONTROL: DETAILS: Gamma 1	DUSERS: All waste sent to a	volu volu	<u>me & weight)</u> ノブルレ シン <i>T</i> ル	(Yes)No)
205 1 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 0 11 0 <td< td=""><td>D USERS: All waste sent to a Yes / No RESSANT: Yes / No APLETED: Yes / No</td><td>volu volu</td><td><u>me & weight)</u> ノブルレ シュ アル</td><td>(Yes)No) Ammersty</td></td<>	D USERS: All waste sent to a Yes / No RESSANT: Yes / No APLETED: Yes / No	volu volu	<u>me & weight)</u> ノブルレ シュ アル	(Yes)No) Ammersty
2 7 11 1 2 11 1 2 11 1 2 11 1 2 11 1 2 11 1 2 11 1 2 11 1 2 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0 11 11 0	D USERS: All waste sent to a Yes / No RESSANT: Yes / No APLETED: Yes / No	volu	me & weight)	(Yes)No) Ammersty
1205 11 150 11 1 11 OTAL COUNT OF HOUSEHOL AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	D USERS: D USERS: All waste sent to a Yes / No RESSANT: Yes / No APLETED: Yes / No Yes / No Yes / No	volu	me & weight)	(Yes)No) Ammersty
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Township of 1233 Prince Street, Leeds and the Lansdowne, ON KO	E 110 Lansdow	-	WASTE DISPOSAL SIT
Thousand Islands	Lyndhurs		DAILY INSPECTION FORM
ATE: Anila 21 TIME:	: <u>8°°~</u> STAI	F: Fruit	ALANM
EFICIENCIES OBSERVED:	<	/ Description / Locatior	1
Ponded Water: Yes 🔨		_	
Windblown Litter: Yes / No			
Leachate Springs: Yes / N	~		
Animals: Yes / Ne	Solution		
Other: Yes / No	/		
	Loonle	A.H	• • • • • • • • • • • • • • • • • • •
	l		
CYCLING:	ТҮРЕ		
ATE BINS WERE ORDERED:/	/		
ATES BINS WERE PICKED UP:			
EJECTED LOADS:			
TIME HAULER NA	ME	REASON FOR REJEC	TION
THER COMMENTS / OBSERVATION	na Back		
X 3 Bin	13 PACER		Visual Check (Yès/No)
CARCAGE PUSE X 3 BIN	13 PACERO	Quantity (estimate	Visual Check
CARCAGE PUSE X 3 BIN OMMERCIAL HAULER OR LARGE LOAD me Hauler	13 PACERO	Quantity (estimate	Visual Check (Yes/No)
CARCAGE PUSE X 3 B (~ OMMERCIAL HAULER OR LARGE LOAD me Hauler	13 PACERO	Quantity (estimate	Visual Check (Yes/No)
CARCAGE PUSE X 3 BIN DMMERCIAL HAULER OR LARGE LOAD me Hauler 25 PR. UATE	13 PACERO	Quantity (estimate	Visual Check (Yes/No)
$\begin{array}{c c} \hline & & & & & & \\ \hline & & & & & \\ \hline & & & &$	140 Back	Quantity (estimate	Visual Check (Yes/No)
$\begin{array}{c c} \hline & & & & & & \\ \hline & & & & & \\ \hline & & & &$	140 Back	Quantity (estimate	Visual Check (Yes/No)
CARCAGE PUSE X 3 Bin DMMERCIAL HAULER OR LARGE LOAD me Hauler 23 Provention 230 11 DTAL COUNT OF HOUSEHOLD USEF REA OF WASTE DISPOSAL: All was	Naterial Material Construction III RS: 347 ste sent to active face:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
CARCEAGE PUSE X 3 Bin DMMERCIAL HAULER OR LARGE LOAD me Hauler 2 30 Provence 2 30 U	Naterial Material Construction III RS: 347 ste sent to active face:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
CARCAGE PUSE X 3 Bin DMMERCIAL HAULER OR LARGE LOAD me Hauler 23 Provention 230 U DTAL COUNT OF HOUSEHOLD USEF REA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	Naterial Material Construction III RS: 347 ste sent to active face:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
CARCANC PUSE X 3 Bin DMMERCIAL HAULER OR LARGE LOAD me Hauler 25 Provention 230 U DTAL COUNT OF HOUSEHOLD USEF REA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	Naterial Material Construction III RS: 347 ste sent to active face:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Concerne Russe X 3 Bin DMMERCIAL HAULER OR LARGE LOAD me Hauler 2 30 Reverse 2 30 Reverse DTAL COUNT OF HOUSEHOLD USEF REA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: TTER CONTROL: DETAILS:	No Yes/No	Quantity (estimate volume & weight)	Visual Check (Yès/No)
Concerning Reserves Controls Concerning Concerning Controls Controls Controls Control Control Control Control Control Controls Co	Naterial Material Construction I(RS: 347 ste sent to active face: Y Yes/No Ves/No Ves/No Ves/No	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Gamma Russ X3 DMMERCIAL HAULER OR LARGE LOAD me Hauler 230 230 230 230 11 230	Naterial Material Construction I(RS:	Quantity (estimate volume & weight)	Visual Check (Yès/No)
Gamma Russ X3 DMMERCIAL HAULER OR LARGE LOAD me Hauler 230 230 230 230 230 230 230 230 PLICATION OF DUST SUPPRESSAN DETAILS: DETAILS: MILY INSPECTION FORM COMPLETE	Naterial Material Construction I(RS:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Concerned Reserved And Andrew	Naterial Material Construction I(RS:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
Gamma Russ X3 DMMERCIAL HAULER OR LARGE LOAD me Hauler 230 230 230 230 230 230 PLICATION OF HOUSEHOLD USEF REA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: TTER CONTROL: DETAILS: DETAILS: DETAILS: MUSSION OF DUST SUPPRESSAN DETAILS: DETAILS: DETAILS:	Naterial Material Construction I(RS:	Quantity (estimate volume & weight)	Visual Check (Yès/No)
Gamma Russ X3 DMMERCIAL HAULER OR LARGE LOAD me Hauler 230 Plication of Dust suppressan DETAILS: Ally INSPECTION FORM COMPLETE	Naterial Material Material Construction I(RS:	Quantity (estimate volume & weight)	Visual Check (Yès/No)
Garceane Ruse X3 Bin DMMERCIAL HAULER OR LARGE LOAD me Hauler 230 Readed and the second a	Naterial Material Material Construction I(RS:	Quantity (estimate volume & weight)	Visual Check (Yès/No)

Township of Leeds and the Thousand I	1233 Prince Street, P.O. I Lansdowne, ON KOE 1L0 slands	Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: April	12-2 TIME:	· · · · · · · · · · · · · · · · · · ·	RUTA	JUSTIN J.
DEFICIENCIES OBSERVI Ponded Water: Windblown Litt Leachate Sprin	ED: Yes No ter: Yes No gs: Yes No		Description / Location	
Animals: Other:	Yes / No Yes / No			
RECOMMENDED ACTIO		N: People	- A.	И.
RECYCLING: DATE BINS WERE ORDE DATES BINS WERE PICK				
REJECTED LOADS:				
TIME	HAULER NAME		REASON FOR REJEC	TION
OTHER COMMENTS	OBSERVATIONS	Preicho	- 6	sn BAGR
Pushen (Back on	Min		
COMMERCIAL HAULER				
Time Hauler	M	aterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-930 Fuz 350 Pe	- NATE	Conspor	4716	V. CCAEX PC 120.00
TOTAL COUNT OF HO	USEHOLD USERS:	135		
	POSAL: All waste seent To:	ent to active face: Yes) / No	
LITTER CONTROL:		Yes / No		
APPLICATION OF DUS	ST SUPPRESSANT:			
DAILY INSPECTION FO	DRM COMPLETED:			
COMPLAINTS RECEIV		Yes /No		
		Print Staff	Name:	Reform
Date Reviewed:	Reviewer:		_ File Number:	

Thousand I		Lansdowne		WASTE DISPOSAL SITE
DATE: April 13	21_ TIME: _ 50°	STAFF:	PAUET	Jony S.
DEFICIENCIES OBSERVE Ponded Water: Windblown Litt Leachate Spring Animals:	Yesy No ter: Yes/No		/ Description / Location	
Other:	Yes / No			
	ONS / ACTIONS TAKEN:	People	~ A)	4
	RED:/ / ED UP:/	Parpen	Ondened)	Plate
REJECTED LOADS:				
TIME			REASON FOR REJEC	
COMMERCIAL HAULER	TACIENBURG Vicis Bin	7 IN CHAN	ω, m C	omprene
Time Hauler	Materia		Quantity (estimate volume & weight)	Visual Check (Yes/No)
83210 FLA	rena C	och oler	3 T/C	
AREA OF WASTE DISF	USEHOLD USERS:	active face: Yes	у No	
LITTER CONTROL: DETAILS:	Yes /			
APPLICATION OF DUS	ST SUPPRESSANT: Yes	Now		
DAILY INSPECTION FO	ORM COMPLETED: Yes /	No		
COMPLAINTS RECEIV	ED: Yes	No		
If Yes, complaint file nu	mber(s) and topic:		~	
		Print Staff N	lame:	a-(Par)
Date Reviewed:			_ File Number:	

Township of 1233 Leeds and the Lansu Thousand Island		Lansdowne Lyndhurst Escott		ASTE DISPOSAL SITE
DATE: Aman 5/2			T/Dus	Fid da
DEFICIENCIES OBSERVED: Ponded Water:	Yes No	Description	/ / Location	
Vindblown Litter:	Yes/No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes /No		;;	
RECOMMENDED ACTIONS		Poorle in	A.H.	
GARBARA	At Bach	« Come -		
Eman O	in Con-	AINTAS PICE	40 000.	
RECYCLING:		ТҮРЕ	V T	
DATE BINS WERE ORDERED:	13/4/21			
DATES BINS WERE PICKED U		PLASTIC	- Crus	Roma
REJECTED LOADS:				
	HAULER NAME	REASON	I FOR REJECTION	
OTHER COMMENTS / OB	BSERVATIONS			Dani, 14/7
20-10-10-0	Koo	ANIC'S Emp	R R	
		0		Visual Check
Time Hauler	Material	volume &	•	(Yes/No)
830-10 FLETCH	ice Go	-NBAGE 3.	7/4	Careford
830-10 Freter 1247 Pris	JATE C	-NST 1	12-516	65.00
		1		
TOTAL COUNT OF HOUSE	HOLD USERS:	63		
AREA OF WASTE DISPOSA	L: All waste sent to	active face: (Yes / No		
	. o:	× 2	_	
LITTER CONTROL:	(Yes) / M	10		
	-r-s-ser	Dusines Bacu	< 0~	Hice.
APPLICATION OF DUST SU	JPPRESSANI: Yes //			
	\sim			
APPLICATION OF DUST SU				
DETAILS:	COMPLETED: Yes / M			
DETAILS:	COMPLETED: Yes / M			
DETAILS:	COMPLETED: Yes / M	No		
DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED:	COMPLETED: Yes / M	No		
DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED: If Yes, complaint file numbe	COMPLETED: Yes / M Yes / M	No). TRAFFO	- <u>-</u>
DETAILS: DAILY INSPECTION FORM DETAILS:	COMPLETED: Yes / M Yes / M	No). TRAFFO	<u>~</u>

Township of 1233 Leeds and the Lans	3 Prince Street, P.O. Box 280 downe, ON K0E 1L0	Lansdowne		WASTE DISPOSAL SITE
Thousand Island		Lyndhurst		
TE: Dprid 161	<u>~1</u> time:~~	STAFF:	AUST/	NUSTIN J.
FICIENCIES OBSERVED:	\frown	Desc	ription / Locatio	n
Ponded Water:	Yesy No			
Windblown Litter:	Yes No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
	ACTIONS TAKEN:	Pende	~ A.	Н.
a a su anna				
	<u></u>		<u></u>	
CYCLING:		ТҮРЕ		
E BINS WERE ORDERED:	13/4/21			
ES BINS WERE PICKED U	1P: 16/4/21	Paren a	Same	matal.
ECTED LOADS:				
	HAULER NAME	R	EASON FOR REJEC	CTION
mak Mor L	sako BAC	K ON HIM		+1R.
MARCIAL HAULER OR	N FOR STA SARO BAC LARGE LOADS	c on Hin		Visual Check
MMERCIAL HAULER OR	sako BAC	1 Qu		
MMERCIAL HAULER OR I	N FOR STA SARO BAC LARGE LOADS	1 Qu	antity (estimate	Vișual Check
MARCIAL HAULER OR I MARCIAL HAULER OR I MARCIAL HAULER OR I Hauler 56 Pr. J 130 11	LARGE LOADS	1 Qu	antity (estimate	Visual Check (Yes/No) Am Mastry
MARCIAL HAULER OR I	LARGE LOADS	il Qu vol	antity (estimate	Vișual Check
MARCIAL HAULER OR I MMERCIAL HAULER OR I e Hauler 56 Percu 30 1(LARGE LOADS	il Qu vol	antity (estimate	Visual Check (Yes/No) Am Mastry
MMERCIAL HAULER OR MMERCIAL HAULER OR Hauler 50 PR.J 30 11 35 4	P + P + P + P + P + P + P + P + P + P +	I Qu vol	antity (estimate	Visual Check (Yes/No) Am Mastry
MMERCIAL HAULER OR MMERCIAL HAULER OR The Hauler 56 Provent 30 10 35 4 TAL COUNT OF HOUSE	LARGE LOADS AFC G HOLD USERS:	I Qu vol	antity (estimate lume & weight)	Visual Check (Yes/No) Am Mastry
MMERCIAL HAULER OR MMERCIAL HAULER OR The Hauler 56 Perce 30 II 30 II 35 Y TAL COUNT OF HOUSE	LARGE LOADS Materia ATC 6 HOLD USERS:	$\frac{Qu}{vol}$	antity (estimate lume & weight)	Visual Check (Yes/No) Am Mastry
MMERCIAL HAULER OR MMERCIAL HAULER OR Hauler 56 Pe.u 30 1(35 4 TAL COUNT OF HOUSE	LARGE LOADS AFC G HOLD USERS:	$\frac{Qu}{vol}$	antity (estimate lume & weight)	Visual Check (Yes/No) Am Mastry
MMERCIAL HAULER OR MMERCIAL HAULER OR Hauler 56 Pe.u 30 ((35 4) TAL COUNT OF HOUSE EA OF WASTE DISPOSA IF NO: Waste Sent T	LARGE LOADS ACCENTING ACCENTING ACCENTIN	$\frac{Qu}{vol}$	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marstry (1)
MARCIAL HAULER OR MMERCIAL HAULER OR Hauler 56 Pe 30 ((35 (35 (56 Pe) 16 Pe 16 Pe 17 Pe 17 Pe 17 Pe 18 Pe 19 Pe 10 Pe	LARGE LOADS ACCENTING ACCENTING ACCENTIN	$\frac{Qu}{vol}$	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marstry (1)
MARCIAL HAULER OR MIMERCIAL HAULER OR Hauler 56 Provension 30 10 30 10 10 10 10 10 10 10 10 10 10 10 10 10 1	P + P + P + P + P + P + P + P + P + P +	No No	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marstry (1)
MMERCIAL HAULER OR Hauler F ACCOUNT OF HOUSE EA OF WASTE DISPOSA IF NO: Waste Sent T TER CONTROL: DETAILS: PLICATION OF DUST SU	LARGE LOADS LARGE LOADS Materia ATC G HOLD USERS: AL: All waste sent to To: Yes J PPRESSANT: Yes /	No No	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marstry (1)
MARCIAL HAULER OR MIMERCIAL HAULER OR Hauler 50 Pand 30 M 30 M 30 M 30 M 30 M 30 M 30 M 30 M	AL: All waste sent to Yes / Yes / JPPRESSANT: Yes /	No No	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marstry (1)
MINERCIAL HAULER OR I MINERCIAL HAULER OR I MINERCIAL HAULER OR I MINERCIAL HAULER OR I Hauler 56 Percent 30 ((30 ((35 () 30	LARGE LOADS ARGE LOADS ARGE LOADS AL: All waste sent to COMPLETED: Yes/	No No	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marstry (1)
MMERCIAL HAULER OR MMERCIAL HAULER OR Hauler So Pano 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 10 30 4 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	LARGE LOADS ARGE LOADS ARGE LOADS AL: All waste sent to COMPLETED: Yes/	No No	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marson (1
MMERCIAL HAULER OR MMERCIAL HAULER OR Hauler F F F Hauler F F F Hauler F F F Hauler F F F F F Hauler F F F F F F Hauler F F F F F F COUNT OF HOUSE F HAULER OR F F F F F COUNT OF HOUSE F COUNT OF DUST SL DETAILS:	LARGE LOADS LARGE	No No	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marson (1
MMERCIAL HAULER OR MMERCIAL HAULER OR Hauler Hauler F F F Hauler F F Hauler F F F Hauler F F F F F Hauler F F F F F Hauler F F F F F COUNT OF HOUSE HAULER OR F F F COUNT OF HOUSE HAULER OR HAULER OR F F F HAULER OR F F HAULER OR F F HAULER OR F F HAULER OR HAULER OR F F HAULER OR HAULER OR F F HAULER OR HAULER O	LARGE LOADS LARGE LOADS Materia ATTC G HOLD USERS: AL: All waste sent to To: Yes / COMPLETED: Yes / Yes / Yes /	No No	antity (estimate lume & weight) 1 T 1 C 1 T 1 C 1 Z T 1 C	Visual Check (Yes/No) Am Marson (1

DATE: A	
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Paraple RECYCLING: TYPE DATE BINS WERE ORDERED: //	
RECOMMENDED ACTIONS / ACTIONS TAKEN: Date Date Date Discontractions Date Date Discontractions TYPE DATE DISS WERE ORDERED:	
DATE BINS WERE ORDERED:	
TIME HAULER NAME REASON FOR REJECTION	
OTHER COMMENTS / OBSERVATIONS BACKHOR DOWN BROICH HOUS AS PLA JAMES. NO PANTS TIM MON COMMERCIAL HALLER OR LARGE LOADS	
	sual Check
12:50 Garroson PRIVATE 12-TIL	(Yes/No) 65.00 9.m. 265.77
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	
LITTER CONTROL:	
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: Print Staff Name:	~~

Township of 1233 Prince Street Leeds and the Lansdowne, ON KC Thousand Islands	c, P.O. Box 280 DE 1L0 Lansdowne Lyndhurst Escott	e (WASTE DISPOSAL SITE
DATE: Amil 19/21 TIME	: <u>8</u> <u>A</u> STAFF	PAULT/D	USTIN) / ALAN M
DEFICIENCIES OBSERVED:		Description / Locati	on /
Ponded Water: Yes / N Windblown Litter: Yes / N			
Leachate Springs: Yes (N	N.		
Animals: Yes / N	5		
Other: Yes / N	o)		
RECOMMENDED ACTIONS / ACTIONS	TAKEN: Prople	h A.	1
RECYCLING:	TYPE		
DATES BINS WERE PICKED UP:/	/	-,	
REJECTED LOADS:			
TIME HAULER NA	IME	REASON FOR REJ	ECTION
	and the second se		
OTHER COMMENTS / OBSERVATIO	NS D	P	0
BINS PACKED X-	haves b	RUSA JUSH	An Prece
	~ 360+52× ¹²		
COMMERCIAL HAULER OR LARGE LOA	Material	Quantity (estimate	Visual Check
C-900 F-		volume & weight)	(Yes/No)
8-900 FUTCHER	Garsner	TUL	- VIUSBRP.U.
TOTAL COUNT OF HOUSEHOLD USE			
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To:	the second s	wind the second s	
IF NO: Waste Sent To:			
LITTER CONTROL:	Yes / No		
DETAILS:	Posuro 15a	C.C.	
APPLICATION OF DUST SUPPRESSAM	Ô		
DETAILS:			
DAILY INSPECTION FORM COMPLET	ED: Yes Y No		
DETAILS:			
COMPLAINTS RECEIVED:	Yes /No		
If Yes, complaint file number(s) and to	pic:		
SIGNATURE	Print Staff I	Name:	ration
OFFICE USE:	22.		
Date Reviewed: Review PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032	wer:	_ File Number:	

Township of 1233 Prince Streeds and the Lansdowne, ON Thousand Islands	eet, P.O. Box 280 KOE 1L0	Lansdowne Lyndhurst Escott	2	WASTE DISPOSAL SITE
DATE: April 20/21 TIN	ле: <u> </u>		Pault	long S.
DEFICIENCIES OBSERVED: Ponded Water:	No		Description / Locatio	n
Windblown Litter: (Yes)	\sim	, , , , , , , , , , , , , , , , ,		
Leachate Springs: Yes /	A	an an		
Animals: Yes / Other: Yes /	(m)			
RECOMMENDED ACTIONS / ACTION	~			
		<u>eorle</u>	~ A.1	-1.
BRUSH BROUCH	- Fro	~ hy	JDAVRY T	
RECYCLING:		TYPE	\sim \sim \sim	
DATE BINS WERE ORDERED:/	/ /	- Fre-	Under	- Hate
DATES BINS WERE PICKED UP:/	/ /	+ Ha	par	
REJECTED LOADS:				
TIME HAULER	NAME	<u>, ut unut , u</u>	REASON FOR REJE	CTION
			· · · · · · · · · · · · · · · · · · ·	
OTHER COMMENTS / OBSERVAT	Distance	CA-SLRA	1 a with	Carify hope.
Fine Bredont in	2	y		SMRD BACK
COMMERCIAL HAULER OR LARGE LC				
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
83215 705Im	<u> </u>	mages	3710	
230 PRIVERK		bonnen	1770	Amarsony.
			1	/
TOTAL COUNT OF HOUSEHOLD US	SERS:	31		
			\ 6 11-	
AREA OF WASTE DISPOSAL: All v			5 7 100	
IF NO: Waste Sent To:				
LITTER CONTROL:	Yes /	No	-	
DETAILS:	Pres	re X	3	
APPLICATION OF DUST SUPPRESS	ANT: Yes / I	vo		
DETAILS:	(<u> </u>		
DAILY INSPECTION FORM COMPL		No		
DETAILS:	\subseteq			
COMPLAINTS RECEIVED:	Yes //1	No		
If Yes, complaint file number(s) and	(
		Print Staff	Name:	~~~~
OFFICE USE:				

DATE: A 22/24 TIME: STAFF: Four T/ Double of the second of		WASTE DISPOSA DAILY INSPECTION	Lansdowne	1233 Prince Street, P.O. Box 280 he Lansdowne, ON K0E 1L0 I Islands	Township of 12 Leeds and the Lan Thousand Isla
Description / Location Ponded Water: Ponded Water: Yes/No Leachate Spring: Yes/No Cher: Yes/No Description / Location Other: Yes/No Description / Location Descripti		T/DUSTIN_		-22/21 TIME: 800/	: And 23
Other: Yes /No EEOMMENDED ACTIONS / ACTIONS TAKEN: Particle and Additional A		Location	-	XVED: er: Yes/No Litter: Yes/No	Ponded Water: Windblown Litter:
ECOMMENDED ACTIONS / ACTIONS TAKEN: Page A.H ECOMMENDED ACTIONS / ACTIONS TAKEN: ECOMMERCIAL STREE PROBLEMENTS / OBSERVATIONS TIME HAULER NAME ELECTED LOADS: TIME HAULER OR LARGE LOADS TIME HAULER OR L		•		Yes / No	Animals:
ATTE BINS WERE ORDERED: 20/4/21 ATTE BINS WERE PICKED UP: 27/4/21 SLAMP MATCHINE REASON FOR REJECTION EJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION ATTER COMMENTS / OBSERVATIONS TOWN SHIP SELECTICE AN BOUST / BINS PARCE CHARM UP AT FILE BALL GATE WITTL BACE CHARM UP AT FILE BALL GATE WITTL BACE COMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estimate Visual Check Visual Ch		A-M	cople m		
ATES BINS WERE PICKED UP: 27/9/21 Scarp Marat. EJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION ALL PAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS Town 34.10 Same Same and Back Srl / Bins Paula OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estimate Visual Check volume & weight) (Yes/No) To France Gamma 3.17/4 To Waste Sent To: IF NO: Waste Sent To: ITTER CONTROL: ALL PAULER OF LOADS SAME Sent to active face Yes / No DETAILS: Back Strace Same Gamma Same Compared Same ALL PAULA SAME Sent To: ITTER CONTROL: ALL PAULER OF USERSANT: Yes /No DETAILS: Market Sent To Same Same Same Same Same Same Same Same			ТҮРЕ	20/4/21	
TIME HAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS Brusser /		7A-6-	Scap M		S BINS WERE PICKED
Town ship Sancing in Second in Second Sins Fatha Ommercial Hauler Material Quantity (estimate volume & weight) Ime Hauler Material Quantity (estimate volume & weight) Ime Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Ime Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Ime Hauler Gange and Strip Strip Visual Check (Yes/No) Ime Hauler Gange and Strip Strip Strip Inter control: Yes/No Gange and Strip Strip Strip Inter control: Yes/No Gange and Strip Strip Strip Strip Inter control: Yes/No Gange and Strip Strip Strip Strip Strip Strip Inter control: Yes/No Details: Strip Strip <		OR REJECTION	REASON	HAULER NAME	
Town ship Sancing in Second in Second Sins Fatha Ommercial Hauler Material Quantity (estimate volume & weight) Ime Hauler Material Quantity (estimate volume & weight) Ime Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Ime Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Ime Hauler Gange and Strip Strip Visual Check (Yes/No) Ime Hauler Gange and Strip Strip Strip Inter control: Yes/No Gange and Strip Strip Strip Inter control: Yes/No Gange and Strip Strip Strip Strip Inter control: Yes/No Gange and Strip Strip Strip Strip Strip Strip Inter control: Yes/No Details: Strip Strip <					
Ime Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State of the sta		/		10 BRINGING	OWN SHIP
Image: Second and the second and th		timate Visual Check	Ouantity (e		
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: AILLY INSPECTION FORM COMPLETED: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes / No Yes, complaint file number(s) and topic: IGNATURE Print Staff Name: Details:	a a sa ang sa		moner 37	LTOMER (10 F470
REA OF WASTE DISPOSAL: All waste sent to active face. Yes / No IF NO: Waste Sent To:	<u></u>				
REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:					
DETAILS:				ISPOSAL: All waste sent to	A OF WASTE DISPOS
DETAILS:		\cap		Yes	
DETAILS:	140	MRSPEL TUSK	D VSACIC / C	BRUSH PUSH.	DETAILS:
AILY INSPECTION FORM COMPLETED: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes No Yes, complaint file number(s) and topic: IGNATURE Print Staff Name:MAMMM		a.c., L		OST SUPPRESSANT. TES /	
Yes, complaint file number(s) and topic: IGNATURE Print Staff Name:)	FORM COMPLETED: Yes /	Y INSPECTION FORM
IGNATURE Print Staff Name: D-Therefore)	EIVED: Yes	IPLAINTS RECEIVED
				number(s) and topic:	, complaint file numl
		-Thereard	Print Staff Name:		

Township of 1233 Prince Street, P Leeds and the Lansdowne, ON KOE Thousand Islands	.0. Box 280 1L0 Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: April 23/21 TIME:	for any staff:	FOUT/1	25-12-
DEFICIENCIES OBSERVED:		Description / Location	l de la companya de l
Ponded Water: Yes) No Windblown Litter: Yes/ No	<u></u>		
Windblown Litter: Yes/No Leachate Springs: Yes No)		
Animals: Yes No			
Other: Yes No)		
RECOMMENDED ACTIONS / ACTIONS T	AKEN: Prople ~	A.H.	
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED: $\frac{240/4}{4}$)
DATES BINS WERE PICKED UP: $\frac{23}{4}$	121 CARO (Somo TT	unst e
REJECTED LOADS:			
TIME HAULER NAM	1E	REASON FOR REJEC	TION
			\sim
OTHER COMMENTS / OBSERVATIONS	BACKHOR	TO ESCOT	- TO PACIO
,			
BINS. / BINS	~		10
	PACKAD IN		15
COMMERCIAL HAULER OR LARGE LOADS	PACKAD IN	Quantity (estimate	Visual Check
COMMERCIAL HAULER OR LARGE LOADS	Packen in Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Fime Hauler 205 PRIVATR	PACICAD IN 5 Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS	Packen in Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Fime Hauler 205 PRIVATR	PACICAD IN 5 Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 205 PRIJATR 230 II	PACKED IN Material GARGAGK CONST	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 205 PRIJATR	PACKED IN Material GARGAGK CONST	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.3.4 PRIJATR 2.3.4 I($\frac{P_{ACKAD}}{Material}$ $\frac{G_{ACKABK}}{C_{ONST}}$ $\frac{186}{C_{ONST}}$	Quantity (estimate volume & weight) C. 5.00 1/27/C	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.3.4 PRIJATR 2.3.4 I(PACKED IN Material G_{AACAGA} $C_{O} \sim S_{T}$ \vdots (86 \vdots (86 \vdots (86) \vdots (86) \vdots (86)	Quantity (estimate volume & weight) C. 5.00 1/27/C	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 II TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To:	PACKED IN Material $G_{AACABCK}$ $C_{ON} S_T$ S: (86) S: (86) S: (86) S: (98) S:	Quantity (estimate volume & weight) C. 5.00 1/27/C	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 II TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To:	PACKED IN Material $G \rightarrow C \rightarrow S \rightarrow C$ $C \circ N S \rightarrow C$ S: (86) S: (86) S: (Yes) No	Quantity (estimate volume & weight) C.S. 00 1/27/C	Visual Check (Yes/No) VZTVC
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 II TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To:	PACKED IN Material $G_{AACABCK}$ $C_{ON} S_T$ S: (86) S: (86) S: (86) S: (98) S:	Quantity (estimate volume & weight) C.S. 00 1/27/C	Visual Check (Yes/No) VZTVC
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 If TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	PACKED IN Material GACKAGK Cowst S: (86) S: (86) S	Quantity (estimate volume & weight) C.S. 00 1/27/C	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 If TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	PACKED IN Material GACKAGK Cowst S: (86) S: (86) S	Quantity (estimate volume & weight) C.S. 00 1/27/C	Visual Check (Yes/No) VZTVC
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 II TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT	PACKED IN Material BARGAGK CONST CONST (86 E sent to active face: Yes) Yes / No PUSMAD BA : Yes / No	Quantity (estimate volume & weight) C.S. 00 1/27/C	Visual Check (Yes/No) VZTVC
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 II TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT DETAILS:	PACKED IN Material BARGAGK CONST CONST (86 E sent to active face: Yes) Yes / No PUSMAD BA : Yes / No	Quantity (estimate volume & weight) C.S.oo 1/27/C	Visual Check (Yes/No) VZTVC
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 II TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	Material Material Material Material Material Material Material Material Material No No No Yes / No Yes / No Yes / No Yes / No	Quantity (estimate volume & weight) C.S. 00 1/27/C	Visual Check (Yes/No) VZTVC
COMMERCIAL HAULER OR LARGE LOADS Fime Hauler 2.3. Provention 2.3. Read of Waste Disposal: All wast IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED:	Material Material Material Material Material Material Material Material Material Now Service Angel Yes / No Yes / No Yes / No Yes / No	Quantity (estimate volume & weight) C.S.OO IMT/C	Visual Check (Yes/No) VZTVC
COMMERCIAL HAULER OR LARGE LOADS Time Hauler 2.05 Provention 2.30 II TOTAL COUNT OF HOUSEHOLD USERS AREA OF WASTE DISPOSAL: All wast IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	Material Material Material Material Material Material Material Material Material Now Service Angel Yes / No Yes / No Yes / No Yes / No	Quantity (estimate volume & weight) CS.00 1/27/C	Visual Check (Yes/No) VZTVC

Township of 1233 Prince Stree Leeds and the Lansdowne, ON K Thousand Islands	t, P.O. Box 280 OE 1L0 Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: And 29/21 TIME	E:	PAULT / P	time M
DEFICIENCIES OBSERVED: Ponded Water: Yes (I Windblown Litter: Yes / N	Ng	Description / Locatio	n
Leachate Springs: Yes /			
Animals: Yes			
Other: Yes / N	and and a second se		
RECOMMENDED ACTIONS / ACTIONS	TAKEN: Pasple	in A.	M.
RECYCLING:	ТҮРЕ		
DATES BINS WERE PICKED UP:	_/		
REJECTED LOADS:			
TIME HAULER NA	AME	REASON FOR REJE	CTION
		<u></u>	
OTHER COMMENTS / OBSERVATIO	Caro Romo	+ Portin O GARBARL	Back X3
COMMERCIAL HAULER OR LARGE LOA			
Time Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1030 PRIVATE	CONST	127/2	- 65.00
11 30 11	GARBAGA	ITIC	Amarsty
11 50 10	1(1710	(('
1255 11	11	170	11
TOTAL COUNT OF HOUSEHOLD USE	RS: <u>344</u> (- 11
AREA OF WASTE DISPOSAL: All wa		š / No	
	Yes / No		2
DETAILS: TUSMAD	BEUSA + L	-KOUKE, X	5
APPLICATION OF DUST SUPPRESSA	NT: Yes No		
DETAILS:			
DAILY INSPECTION FORM COMPLET	ED: Yes Y No		
DETAILS:			
COMPLAINTS RECEIVED:	Yes No		
If Yes, complaint file number(s) and to	\sim		
	Print Staff	Name: D.T.	-fts ans
SIGNATURE		Name.	
Date Reviewed: Review	wer:	File Number:	

Birds Birds Package Jumis Down MA COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) B - 979 FLETCHLE Gragges HT/L Visual Check (Yes/No) B - 979 FLETCHLE Gragges HT/L Visual Check (Yes/No) B - 979 FLETCHLE Gragges HT/L Visual Check (Yes/No) B - 979 FLETCHLE Gragges HT/L Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: LTTE AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IFTER CONTROL: OBETAILS: CONTROL: OBETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes (No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	Township of 1233 Prince Street, P.O. B Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Parameter And Parameter Actions (ACTIONS TAKEN: Parameter Actions) / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: RECYCLING: TYPE DATE BINS WERE PICKED UP: RECYCLING: TYPE DATES BINS WERE PICKED UP: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: RECYCLING: DATES BINS WERE PICKED UP: COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (YE/No) S - 93° FLACTONIC GRADUAL UP: COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (YE/No) S - 93° FLACTONIC GRADUAL UP: COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (YE/No) S - 93° FLACTONIC GRADUAL UP: COMMERCIAL HAULER OR LARGE LOADS TIME GRADUAL UP: AREA OF WASTE DISPOSAL: All waste sent to active face (Ye) No IF NO: Waste Sent TO: LITTER CONTROL: DATES DATES DATES DATES DATES COMPLAINTS RECEIVED: Yes / No DETAILS: DATES COMPLAINTS RECEIVED: Yes / No DETAILS: DATES COMPLAINTS RECEIVED: Yes / No DETAILS: DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DATES DA	DATE: April 26/21 TIME:	STAFF: PAU	ET DUSTIN J
RECYCLING: TYPE DATE BINS WERE ORDERED: //	Ponded Water:Yes / NoWindblown Litter:Yes / NoLeachate Springs:Yes / NoAnimals:Yes / No	Descriptio	on / Location
ARE BINS WERE ORDERED: //	RECOMMENDED ACTIONS / ACTIONS TAKE	N: People	A-H.
REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS BACCONTOL TO ESCOTT TO FOR CONTENTS BLAS. / BLAS PACADO TO ESCOTT TO FOR CONTENTS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Image: Hauler Material Quantity (estimate volume & weight) BLAS. / BLAS PACADO BLAS. / BLAS PACADO COMMERCIAL HAULER OR LARGE LOADS Time Hauler Image: Hauler Material Quantity (estimate volume & weight) Visual Check (Weig/No) BLAS. FLASTONAC O PAGAGO HT/L Visual Check (Weig/No) BLAS Image: Little Image: Little Visual Check (Weig/No) IF NO: Waste Sent To: Image: Little Image: Little LITTER CONTROL: Yes / No Master Disposal: Him DETAILS: Image: Little Image: Little Him DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: Image: Little DAILY INSPECTION FORM COMPLETED: Yes / No Image: Little Image: Little DAILY INSPECTION FORM COMPLETED: Yes / No	DATE BINS WERE ORDERED:/ /		
Image: Sector of the sector	REJECTED LOADS:		
Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) 8 - 93° Freerense Graddaar 4 T / L Visual Check (Yes/No) 8 - 93° Freerense Graddaar 4 T / L Visual Check (Yes/No) 8 - 93° Freerense Graddaar 4 T / L Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS:		~ .	
8-930 FLETCMAL Gradada 4T/L Viredal TOTAL COUNT OF HOUSEHOLD USERS:			
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:		GRASAGE 4	T/C VILLAGE P.V.
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	AREA OF WASTE DISPOSAL: All waste se	ent to active face: Yes y 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:	LITTER CONTROL:	res YNO PLASHED I	Bree on Him
DETAILS:Yes No COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATUREPrint Staff Name:Arrace	APPLICATION OF DUST SUPPRESSANT:		
If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:		'es /No	
SIGNATURE Print Staff Name: P- Traffraces	COMPLAINTS RECEIVED:	res No	
	If Yes, complaint file number(s) and topic:		<u>N</u>
	SIGNATURE	Print Staff Name:	P. Tratram

Township of 1233 Prince Leeds and the Lansdowne, Thousand Islands	Street, P.O. Box 280 ON KOE 1L0	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: April 27/2)		STAFF:	FRUIT/	JOHNS
Windblown Litter:	es / No es / No es / No	De	escription / Location	on
Animals: Y	es (No)			
Other: Y	es / No		·····	
ECOMMENDED ACTIONS / ACT	IONS TAKEN:	mpe in	<u>A-H</u> -	
ECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP:		ТҮРЕ		
EJECTED LOADS: TIME HAULE	ER NAME		REASON FOR REJ	ECTION
THER COMMENTS / OBSERV BRUSM Bruch	Treer	1	N WITH	Crusmer.
OMMERCIAL HAULER OR LARGI	E LOADS TINCK Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
30/0 FLATCHER 205 PRIVETR		<u>e che, r</u>	37716	Amristy
OTAL COUNT OF HOUSEHOLD	All waste sent to ac	ctive face: Yes)	Νο	
IF NO: Waste Sent To:	Yes / No			
TER CONTROL.		Richard	Ro-1	Birs Preis
DETAILS. Reality	or have	CHIERCO I		
DETAILS: Brush	\sim			
	\sim			
PPLICATION OF DUST SUPPRI	ESSANT: Yes / No			
PPLICATION OF DUST SUPPRI DETAILS: AILY INSPECTION FORM COM DETAILS:	ESSANT: Yes / No	,		
PPLICATION OF DUST SUPPRI DETAILS: AILY INSPECTION FORM COM	ESSANT: Yes / No IPLETED: Yes / No Yes / No	,		
PPLICATION OF DUST SUPPRI DETAILS: AILY INSPECTION FORM COM DETAILS: OMPLAINTS RECEIVED:	ESSANT: Yes / No IPLETED: Yes / No Yes / No	,	ne:	

Township of 1233 Prince Street, P.O. Leeds and the Lansdowne, ON KOE 110 Thousand Islands	Box 280 Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: April 29/21 TIME:	200 mm STAFF	: PAULT/1	JUSTIN L.
DEFICIENCIES OBSERVED:		Description / Location	ı
Ponded Water: Yes No Windblown Litter: Yes No			
Leachate Springs: Yes / No			
Animals: Yes / No			
Other: Yes / No			
RECOMMENDED ACTIONS / ACTIONS TAK	EN: Perglo	- A.M	1-
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED: <u>27/ 4/</u> DATES BINS WERE PICKED UP: <u>29/ 4</u> /	21 PLAST	ic-Schap 1	Margare -
DATES BINS WERE PICKED UP: <u>29/ 4/</u>	21 CARD	Boneg r	Paper
REJECTED LOADS:			
TIME HAULER NAME		REASON FOR REJEC	TION
			· · · ·
OTHER COMMENTS / OBSERVATIONS	Charry on a	· Gana	AGN AT
BACK COATE ./	REDENERO	Bent on	BASEMON
COMMERCIAL HAULER OR LARGE LOADS	2	croc_	
	Naterial	Quantity (estimate	Visual Check
330 10 FLLTOIRE	Gargaer	volume & weight)	(Yes/No)
STO FLITTORE	CO GALA REA		
TOTAL COUNT OF HOUSEHOLD USERS:	145		
AREA OF WASTE DISPOSAL: All waste	sent to active face: Yes	No	
IF NO: Waste Sent To:			
LITTER CONTROL:	Yes / No		
DETAILS:	()	GARGAGE OF	J MIKE
	<u> </u>		
APPLICATION OF DUST SUPPRESSANT:	TES AND		
DETAILS:	<u> </u>		
DAILY INSPECTION FORM COMPLETED:	Yes /No		
DAILY INSPECTION FORM COMPLETED:			
DAILY INSPECTION FORM COMPLETED: DETAILS: COMPLAINTS RECEIVED:	Yes / No		
DAILY INSPECTION FORM COMPLETED: DETAILS: COMPLAINTS RECEIVED: If Yes, complaint file number(s) and topic:	Yes / No		
DAILY INSPECTION FORM COMPLETED: DETAILS: COMPLAINTS RECEIVED:		Name:	246-20

I JAKE	ownship of 1233 Ceeds and the Lansd Chousand Island	owne, ON KOE	P.O. Box 280 1L0 ৰ	Lansdown Lyndhurst	e		WASTE DISPOSAL SITE
	~ 30/21	TIME:	<u> 200</u>	STAFF	: Proc	<u>-/ A</u>	LAN M.
EFICIENCI	ES OBSERVED:				Description /	- //	
	ded Water:	Yesy No	0 <u>Ve</u>	-AINER W	ance o	KRK	OAD YJR.~
	ndblown Litter:	Yes / No Yes / No	`	~			
	chate Springs: mals:	Yes / No	en la companya da companya				
Oth		Yes / No					
ECOMMEN	NDED ACTIONS /	ACTIONS T	AKEN:	Page	Ĩ~	A. F	Λ
ECYCLING:				ТҮРЕ			
	WERE ORDERED:	/	/	Cull	a for		nes 29/4/
ATES BINS	WERE PICKED U	P:	/	- Gel	Mering	e / 2	Schouking F
EJECTED I	LOADS:			man 13	1-1 0	d'	
TIME		AULER NAM	ЛЕ		REASON FO	OR REJECTI	ON
3	MMENTS / OB	SERVATION:	S GAR	Pusmeo	T Bac Bacc	ie C	SATE .
Lila V Ommerci	11 10 10 10 10 10 10 10 10 10 10 10 10 1	Br	USH	Pusmeo	Quantity (est	imate	Visual Check (Yes/No)
Lila V Ommerci	AL HAULER OR L	Br	Car USH S	Pusmed	Quantity (est	imate	Visual Check
Lila V Ommerci	AL HAULER OR L	Br	Car USH S	Pus MRD	Quantity (est	imate	Visual Check
Licas	AL HAULER OR L	Br	Car USH S	Pus y RD	Quantity (est	imate	Visual Check
Lila V Ommerci	AL HAULER OR L	Br	Car USH S	Pusmen	Quantity (est	imate	Visual Check
OMMERCI	AL HAULER OR L	Brock	S Material		Quantity (est	imate	Visual Check
OMMERCI ime	AL HAULER OR L Hauler	ARGE LOAD	S Material) 8	Quantity (est volume & we	imate	Visual Check
OMMERCI ime OTAL COU	AL HAULER OR L Hauler JNT OF HOUSEH	ARGE LOADS	S Material	active face: Yes	Quantity (est volume & we	imate	Visual Check
OMMERCI ime OTAL COU	AL HAULER OR L Hauler	ARGE LOADS	S Material	active face: Yes	Quantity (est volume & we	imate	Visual Check
OMMERCI ime OTAL COU REA OF V IF NC	AL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL:	ARGE LOADS	S Material S: _/ C S: _/ C te sent to a 7 M c Yes/N	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NC	AL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL:	ARGE LOADS	S Material S: _/ C S: _/ C te sent to a 7 M c Yes/N	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NC	AL HAULER OR L Hauler JNT OF HOUSEF VASTE DISPOSA D: Waste Sent To NTROL: AILS:	ARGE LOADS ARGE LOADS HOLD USERS L: All wash D: VER	S Material S S: _/ G S: _/ G te sent to a 7 M C Yes/N Ves/N	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NC ITTER COI DET PPLICATIO	AL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU	ARGE LOADS	S Material S S: _/ O S: _/ O S	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NO ITTER COI DET PPLICATIO	AL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU	ARGE LOADS	S Material S S: _/ 0 S: _/ 0 S: _/ 0 S: _/ 0 S: _/ 0 T: Yes / N	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NO ITTER COI DET PPLICATIO DET AILY INSP	AL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU	ARGE LOADS	S Material S S: _/ 0 S: _/ 0 S: _/ 0 S: _/ 0 S: _/ 0 T: Yes / N	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NC ITTER COI DET PPLICATIO DET AILY INSP DET	AL HAULER OR L Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU TAILS: PECTION FORM (ARGE LOADS	S Material S S: _/ 0 S: _/ 0 S: _/ 0 S: _/ 0 S: _/ 0 T: Yes / N	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NC ITTER COI DET APPLICATIO DET AILY INSP DET	AL HAULER OR L Hauler Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU TAILS: PECTION FORM (AILS: ITS RECEIVED:	ARGE LOADS	S Material S Material S: _/ () S: _/ ()	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)
OMMERCI ime OTAL COU REA OF V IF NC ITTER COI DET AILY INSP DET OMPLAIN Yes, comp	AL HAULER OR L Hauler Hauler JNT OF HOUSEF VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU TAILS: PECTION FORM ON AILS: TS RECEIVED: Daint file number	ARGE LOADS	S Material S Material S: _/ () S: _/ ()	active face: Yes	Quantity (est volume & we	imate eight)	(Yes/No)
OMMERCI ime OTAL COU REA OF V IF NC TTER COI DET PPLICATIO DET AILY INSP DET OMPLAIN	AL HAULER OR L Hauler Hauler JNT OF HOUSEF VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS: PECTION FORM ON AILS: TS RECEIVED: Diaint file number	ARGE LOADS	S Material S Material S: _/ () S: _/ ()	active face: Yes	Quantity (est volume & we	imate eight)	Visual Check (Yes/No)

Thousand Islands	, P.O. Box 280 E 1L0 Lyndhurst E Scott		WASTE DISPOSAL SIT
	STAFF	PAULT /	Acm
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Yes / N	lo	Description / Location	
1	~		
Animals: Yes / N Other: Yes / N	~		
RECOMMENDED ACTIONS / ACTIONS		~ A.M.	
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:/	/		
DATES BINS WERE PICKED UP:/			
REJECTED LOADS:			
TIME HAULER NA	ME	REASON FOR REJECT	ION
			·
COMMERCIAL HAULER OR LARGE LOAI	DS Material	Quantity (estimate	Visual Check (Yes)/No)
330 PRIVATE		volume & weight)	65.00
	(<u>oods</u> —		120.00
· · · · · · · · · · · · · · · · · · ·	£	/ <u></u>	1 danly a
3 45 11		/	
5 -1 - 11		/	
OTAL COUNT OF HOUSEHOLD USE			
TOTAL COUNT OF HOUSEHOLD USEI	ste sent to active face: Ves	No	
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa	ste sent to active face: Ves) No	
TOTAL COUNT OF HOUSEHOLD USEI	ste sent to active face: Ves		
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To:	ste sent to active face: Ves		1.u x 3
TOTAL COUNT OF HOUSEHOLD USE AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: ITTER CONTROL: DETAILS: Command	ste sent to active face: Ves		1.m × 3
TOTAL COUNT OF HOUSEHOLD USE AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: ITTER CONTROL: DETAILS: Command	ste sent to active face: Ves		1.m x 3
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	ste sent to active face: (es		<u> 1 x 3</u>
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI DETAILS:	ste sent to active face: (es		1.m x 3
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI DETAILS: COMPLAINTS RECEIVED:	ste sent to active face: (es		1.m x 3
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI DETAILS: COMPLAINTS RECEIVED: f Yes, complaint file number(s) and top	ste sent to active face: (es	nec on d	
COTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: AIREA OF WASTE DISPOSAL:	ste sent to active face: (es	nec on d	Jim x 3

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Mar 3121 TIME: 2004		TALANM
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:	eque in A	- H
RECYCLING:	ТҮРЕ	
DATE BINS WERE ORDERED:		
EJECTED LOADS:		
TIME HAULER NAME	REASON	FOR REJECTION
THER COMMENTS / OBSERVATIONS		
TACKABLELY IN W,	n Compacto	r. + Fice
BRONGHT I BINS	Preces 7	<u>.</u>
OMMERCIAL HAULER OR LARGE LOADS		
ime Hauler Material	Quantity (e volume &	
-9- PREVERE (FUNTON		
OTAL COUNT OF HOUSEHOLD USERS:3	5	
REA OF WASTE DISPOSAL: All waste sent to a	ictive face: Yes / No	
IF NO: Waste Sent To:	<u> </u>	
ITTER CONTROL: Yes, / No	n	\bigwedge
DETAILS: BRUSH PUSH	Rais	x 2 (VAM MURZ
_	4	
PPLICATION OF DUST SUPPRESSANT: Yes / No	2	
DETAILS:		
AILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	5	
OMPLAINTS RECEIVED: Yes / No		
Yes, complaint file number(s) and topic:		
	Drint Staff Name:	- TAPRFacm
	Print Staff Name:	-TANK Farm

Leeds and the Lansdo Thousand Island	\$	Lansdowne Lyndhurst		
DATE: May 4/21	TIME:?***	STAFF:	VAULT/	Johns
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals:	Yes / No Yes / No Yes / No Yes / No		Description / Location	
Other:	Yes/No _			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:	Progle	A.	M
RECYCLING:	, ,	ТҮРЕ	0	\bigcirc
DATE BINS WERE ORDERED:		<u>Per</u>	O K O KRED	Prostic
DATES BINS WERE PICKED UP	: / /	+ TA	p. L.R.	
REJECTED LOADS:				
TIME H/	AULER NAME		REASON FOR REJECT	ION
COMMERCIAL HAULER OR LA	ARGE LOADS	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
F3910 Funton	<u>~</u>	parkec	3716	
			· · · · · · · · · · · · · · · · · · ·	
		~		
TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	: All waste sent to	o active face: Yes	у No	
	Yes /			
DETAILS:				
DETAILS:	PPRESSANT: Yes /			
DETAILS: APPLICATION OF DUST SUP DETAILS:	PPRESSANT: Yes /	No		
DETAILS: APPLICATION OF DUST SUP DETAILS:	PPRESSANT: Yes /	No		
DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C DETAILS:	PPRESSANT: Yes /	No		
DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	PPRESSANT: Yes / COMPLETED: Yes / Yes /	No		
APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C	PPRESSANT: Yes / COMPLETED: Yes / Yes /	No	lame:	24.0.10-40

Township of 1233 Leeds and the Lansd Thousand Island	S	Lansdowne	WASTE DISPOSAL SIT
ATE: May 6/21	TIME:		J Durria J.
EFICIENCIES OBSERVED:		Description	on / Location
Ponded Water: Windblown Litter:	Yes / No Yes / No		
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes /No		
ECOMMENDED ACTIONS /	ACTIONS TAKEN:	Donde m	A. H.
ECYCLING:		ТҮРЕ	
ATE BINS WERE ORDERED:	_ / /		
ATES BINS WERE PICKED UF	: <u>///</u>		
EJECTED LOADS:			
	AULER NAME	REAS	ON FOR REJECTION
$- \wedge \cap$			
^ <u>~</u>	PACK FILLO	BINS MRC N BRUSA A Quantit	3ACKMON TO EDEOR K X 2 MAC WITH WOOD CH (stimate Visual Check & weight) (Yes/No)
DMMERCIAL HAULER OR L	ARGE LOADS	BINS MRC N BRUSA A Quantit volume	K X Z MAC WIM WOOD CH y (estimate Visual Check
DMMERCIAL HAULER OR L me Hauler	ARGE LOADS	BINS MRC N BRUSA A Quantit volume	K X Z A A A WIM WOOD CH y (estimate Visual Check & weight) (Yes/No)
DMMERCIAL HAULER OR L me Hauler	ARGE LOADS	BINS MRC N BRUSA A Quantit volume	K X Z A A A WIM WOOD CH y (estimate Visual Check & weight) (Yes/No)
Image: Constrained by the second s	ARGE LOADS Material Mate	Quantit volume	K X Z A A A WIM WOOD CH y (estimate Visual Check & weight) (Yes/No)
Image: Constrained by the second s	ARGE LOADS FINITION Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material	Quantity Volume	K X Z A A A WIM WOOD CH y (estimate Visual Check & weight) (Yes/No)
Image: Constrained and the second	ARGE LOADS Material Mate	Quantity Volume	K K Z MAA WIM WOODG (Yes/No) TAA TAA Visual Check (Yes/No)
Image: Constrained and the second	ARGE LOADS FINITION Material Material Material Material Material Material Material Material Material Material Material Material Material Material Material	Quantity Volume	K X Z A A A WIM WOOD CH ty (estimate Visual Check & weight) (Yes/No)
Image: Constraint of the second se	ARGE LOADS FILLOADS ARGE LOADS Material	Bins Hae Quantity Quantity Para 2 Quantity Quantity Para 2 Quantity Para 2 Quantity Para 2 Quantity Para 2 Para 2 Par	K K Z MAA WIM WOODG (Yes/No) MAA WIM WOODG (Yes/No)
Image: Constraint of the second se	ARGE LOADS FILLOADS ARGE LOADS Material	Bins Hae Quantity Quantity Para 2 Quantity Quantity Para 2 Quantity Para 2 Quantity Para 2 Quantity Para 2 Para 2 Par	K K Z MAA WIM WOODG (Yes/No) TAA TAA Visual Check (Yes/No)
COMMERCIAL HAULER OR LA me Hauler 30 30 20 <	ARGE LOADS FILMOR ARGE LOADS Material M	Quantity Volume 2000 A Quantity Volume 2000 A Construction of the second Construction of the second of the second Construction of the second o	K K Z MAA WIM WOODG (Yes/No) MAA WIM WOODG (Yes/No)
Image: Construction of the second	ARGE LOADS FILMOR ARGE LOADS Material M	Quantity Volume Canada	x 2 x (estimate & weight) X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1
Image: Second	ARGE LOADS FINITION ARGE LOADS Material	Quantity Volume 2000 A 2000 A	x 2 x (estimate & weight) X T (Yes/No)
MARCIAL HAULER OR LA me Hauler 3410 Faller 3411 INSPECTION OF DUST SUID 3411 INSPECTION FORM OF 3411 INSPECTION FORM OF	ARGE LOADS FINITION ARGE LOADS Material	Quantitivolume <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolume</u> <u>Quantitivolum</u>	Visual Check weight) Visual Check (Yes/No) The WITH R.M.
Image: Construction of the second	ARGE LOADS FINITION ARGE LOADS Material	Quantity Volume 2000 A 2000 A	K K Z MAA WIM WOODG (Yes/No) TAA TAA Visual Check (Yes/No)

Township of 1233 Leeds and the Lansdo Thousand Island		Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: May 7/2	TIME:్రాంగ్లి	m STAFF: Paul	T/ DUSTINJ.
DEFICIENCIES OBSERVED: Ponded Water:	Yes) No	Description	/ Location ALAN M
Windblown Litter:	Yes / No		
Leachate Springs:	Yes No	······································	
Animals:	Yes/No		
Other:	Yes (No)		
RECOMMENDED ACTIONS /	ACTIONS TAKEN:	People ~	A.H.
RECYCLING:		ТҮРЕ	
ATE BINS WERE ORDERED:		FLASTIC	- CARD BOARD
ATES BINS WERE PICKED UP	- 7/5/21	Scrop Mrs	n/
EJECTED LOADS:			
TIME H/	AULER NAME	REASON	FOR REJECTION
THER COMMENTS / OBS	-	7	10 - 0.
alterna up At		.	PUSA BACK GARDI
r 15eusm /	Pierop	in Dira	GUT FRONT
OMMERCIAL HAULER ÓR LA			
ime Hauler	Material	Quantity (e volume & v	
			<u> </u>
OTAL COUNT OF HOUSEH			
UTAL COUNT OF HOUSEH			
REA OF WASTE DISPOSAL	• All waste sent to	active face: Ves / No	
	. An waste sent to		
	•		
IF NO: Waste Sent To	:		
IF NO: Waste Sent To	:		
IF NO: Waste Sent To	Yes / N		
IF NO: Waste Sent To TTER CONTROL: DETAILS:	Yes / N	lo 	
IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP	Yes / N	lo 	
IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP DETAILS:	Yes / N PPRESSANT: Yes / N		
IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP DETAILS: AILY INSPECTION FORM C	Yes / N PPRESSANT: Yes / N		
IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP DETAILS: AILY INSPECTION FORM C DETAILS:	Yes / N PPRESSANT: Yes / N		
IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP DETAILS: AILY INSPECTION FORM C DETAILS: OMPLAINTS RECEIVED:	Yes / N PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N		
IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP DETAILS: AILY INSPECTION FORM C DETAILS: OMPLAINTS RECEIVED:	Yes / N PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N		
IF NO: Waste Sent To ITTER CONTROL: DETAILS: OPLICATION OF DUST SUP DETAILS: AILY INSPECTION FORM C DETAILS: OMPLAINTS RECEIVED: Yes, complaint file number(Yes / N PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N		- Darafroko
IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C	Yes / N PPRESSANT: Yes / N COMPLETED: Yes / N Yes / N Yes / N		- Donal Roko

Township of Leeds and th Thousand	1233 Prince Street, P. Lansdowne, ON KOE 1 Islands	ILO 🥏	 Lansdowne Lyndhurst Escott 	4	WASTE DISPOSAL SIT
DATE: April	<u>- 8/21</u> TIME: _	800m	STAFF:	Sur T/	ALAN M
DEFICIENCIES OBSER Ponded Wate Windblown L Leachate Spri	r: Yes/No itter: Yes/No	R	De	scription / Locati	ion
Animals:	Yes / No				
Other:	Yes (No				
RECOMMENDED ACT	IONS / ACTIONS TA	AKEN:	aple u	<u> </u>	
RECYCLING: DATE BINS WERE ORE DATES BINS WERE PIC	/		ТҮРЕ		
REJECTED LOADS:					
	HAULER NAM	E		REASON FOR REJ	ECTION
				100-1100-000-000-000-000-000-000-000-00	
	Market			\$	
OTHER COMMENTS	/ OBSERVATIONS		_		\frown
BRUSH	/ OBSERVATIONS		BACE	1 Corre	200 Paras
1 >	-Leoues 1	PUSURD PACERO			260 Pines
BRUSH -	PLAS P	Ace Ko			son Pinag
BRUSH BACIC COMMERCIAL HAULE	PINS F	Ace Ko	<u>~</u> 3	uantity (estimate	Visual Check
BRUSH BACK COMMERCIAL HAULE	PINS F	ACCED	<u>~</u> 3	1 Cons	
BRUSH BACIC COMMERCIAL HAULE	PINS F	ACCED	<u>~</u> 3	uantity (estimate	Visual Check
BRUSH BACIC COMMERCIAL HAULE	PINS F	ACCED	<u>~</u> 3	uantity (estimate	Visual Check
BRUSH BACIC COMMERCIAL HAULE	PINS F	ACCED	<u>~</u> 3	uantity (estimate	Visual Check
Beuser Back COMMERCIAL HAULE	PINS F	Material	<u>~</u> 3	uantity (estimate	Visual Check
Beusing Bacic COMMERCIAL HAULE Fime Hauler	PINS F	Material	<u>~</u> 3	uantity (estimate	Visual Check
Beuser Back COMMERCIAL HAULE Time Hauler	R OR LARGE LOADS	Material		uantity (estimate olume & weight)	Visual Check
COMMERCIAL HAULE	PINS R OR LARGE LOADS	Material 29	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
COMMERCIAL HAULE	R OR LARGE LOADS	Material 29	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
COMMERCIAL HAULE	PINS R OR LARGE LOADS	Material 29	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
COMMERCIAL HAULE	PINS R OR LARGE LOADS	Material Material	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
Besser Baccc COMMERCIAL HAULE Time Hauler Hauler FOTAL COUNT OF He AREA OF WASTE DIS IF NO: Waste S ITTER CONTROL: DETAILS:	COUSEHOLD USERS:	Material Material Section Material Mate	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
Besser Besser COMMERCIAL HAULE Time Hauler Hauler FOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste S ITTER CONTROL: DETAILS: APPLICATION OF DU	PINS R OR LARGE LOADS OUSEHOLD USERS: SPOSAL: All waste Sent To: JST SUPPRESSANT:	Material Material Section Material Mate	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
TACCC	PINS F R OR LARGE LOADS OUSEHOLD USERS: SPOSAL: All waste Sent To: JST SUPPRESSANT:	Material Material Material Yes No Yes No	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
BACIC COMMERCIAL HAULE Time Hauler Hauler TOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste HAULE ITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS: DAILY INSPECTION F	PINS F R OR LARGE LOADS OUSEHOLD USERS: SPOSAL: All waste Sent To: JST SUPPRESSANT:	Material Material Material Yes No Yes No	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
Besser Baccc COMMERCIAL HAULE Time Hauler Hauler FOTAL COUNT OF He AREA OF WASTE DIS IF NO: Waste S ITTER CONTROL: DETAILS: APPLICATION OF DU DETAILS: DAILY INSPECTION F DETAILS:	PINS P R OR LARGE LOADS OUSEHOLD USERS: SPOSAL: All waste Sent To: JST SUPPRESSANT: GORM COMPLETED	Material Material Material Yes No Yes No	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
COMMERCIAL HAULE Time Hauler Hauler Time Hauler Total COUNT OF He AREA OF WASTE DIS IF NO: Waste S ITTER CONTROL: DETAILS: DAILY INSPECTION F DETAILS: COMPLAINTS RECEIVE	PINS F R OR LARGE LOADS OUSEHOLD USERS: SPOSAL: All waste Sent To: JST SUPPRESSANT: FORM COMPLETED: VED:	Material Material Se sent to act Yes / No Yes / No : Yes / No Yes / No	Q V V v v v v v v v v v v v v v v v v v	uantity (estimate olume & weight)	Visual Check
BRUSSIN BACK COMMERCIAL HAULE Fime Hauler Hauler FINC: Hauler FOTAL COUNT OF HE AREA OF WASTE DIS IF NO: Waste S IF NO: Waste S IF NO: Waste S APPLICATION OF DU DETAILS: DAILY INSPECTION F	PINS F R OR LARGE LOADS OUSEHOLD USERS: SPOSAL: All waste Sent To: JST SUPPRESSANT: FORM COMPLETED: VED:	Material Material Se sent to act Yes / No Yes / No : Yes / No Yes / No	Q V V v v v v v v v v v v v v v v v v v	o	Visual Check

Thousa 🔨 🔨	nd the Lansdowne, ON KO And Islands	E 1L0	Lansdowne Lyndhurst Escott		DAI	VASTE DISPOSAL SITE LY INSPECTION FORM
	10/21 TIME:	No of	STAFF:	PAUL	T/C	La hirach
DEFICIENCIES OBS Ponded W Windblow Leachate S Animals: Other: RECOMMENDED A	ater: Yes) N n Litter: Yes) No			Description / Lo		
Europ	unic t	S-12	R R	i w s		
RECYCLING: DATE BINS WERE C DATES BINS WERE		/	ТҮРЕ			
REJECTED LOADS: TIME	HAULER NA	ME		REASON FOR	REJECTIO	N
						<u>,</u>
10-11-11-1	ULER OR LARGE LOAD			en poc	-0 A	
Time Hau	ler	Material		Quantity (estim volume & weigl		Visual Check (Yes/No)
				volume & weigi	11./	
2-930 F	S	GARB	ARL	L+ T(Ve	MAGE P.V.
2-930 F	Paris at 17	GARB	ARC	4T(L	. V,u	MAGE P.V.
845 1	PRIVATIC 11	GARA	ARC ST.	4T(L 1/2-T	V_{P}	AAGE P.V. 55.00 Amarca
2-930 F 845 6 1007 145		GARA Cani GAR	ARL ST. RBAGC	4T(L 1/2T 1T		AGE P.V. 55.00 Ammest
845 6	ί. (Cont Gr	ARL ST. RBAGE NIT	4T(L 1/2T 1T 1T		Amnest
845 10 145 TOTAL COUNT OF AREA OF WASTE	در ۲ F HOUSEHOLD USER DISPOSAL: All was	S:	$S \rightarrow .$ $R \rightarrow A \subset C$ $\sim < C$ $S \rightarrow .$ S $\sim .$	4 T(L 1/2 T 1 T 1 T/		Amnest
8 45 10 07 1 4 5 TOTAL COUNT OF AREA OF WASTE IF NO: Was	ار F HOUSEHOLD USER DISPOSAL: All was	S:	$S \rightarrow .$ $R \rightarrow G \subset C$ $\sim \langle \tau \rangle$ $S \rightarrow 0$ S $\rightarrow $	4 T(L 1/2 T 1 T 1 T 1 T 1 T		Amnest
8 4 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	ار F HOUSEHOLD USER DISPOSAL: All was	S:	$S \rightarrow .$ $R \rightarrow G \subset C$ $\sim \langle \tau \rangle$ $S \rightarrow 0$ S $\rightarrow $	4 T(L 1/2 T 1 T 1 T/		Amnest
8 45 10 07 10 0 10 0 1	ار F HOUSEHOLD USER DISPOSAL: All was ste Sent To:	S:	ST. RAGC ~ (T ST Stive face: (Yes)	4 T(L 1/2 T 1 T 1 T/		Amnest
8 4 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	L(F HOUSEHOLD USER DISPOSAL: All was ste Sent To:	S: Yes / No T: Yes (No	ST. RAGC ~ (T ST Stive face: (Yes)	4 T(L 1/2 T 1 T 1 T/		Amnest
AREA OF WASTE IF NO: Was ITTER CONTROL DETAILS:	L(F HOUSEHOLD USER DISPOSAL: All was ste Sent To: : DUST SUPPRESSAN	S: Yes / No T: Yes / No D: Yes / No	ST. RAGC V(T ST ST Stive face: (Yes)	4 T(L 1/2 T 1 T 1 T/		Amnest
AREA OF WASTE IF NO: Was LITTER CONTROL DETAILS: APPLICATION OF DETAILS: _ DAILY INSPECTION DETAILS: _	L (F HOUSEHOLD USER DISPOSAL: All was ste Sent To: : DUST SUPPRESSAN N FORM COMPLETE	S: Yes / No T: Yes / No D: Yes / No	ST. RAGC V(T) ST ST Stive face: (Yes)	4 T(L 1/2 T 1 T 1 T/		Amnest
AREA OF WASTE IF NO: Was LITTER CONTROL DETAILS: APPLICATION OF DETAILS: _ DAILY INSPECTION DETAILS: _ COMPLAINTS REC	L (F HOUSEHOLD USER DISPOSAL: All was ste Sent To: : DUST SUPPRESSAN N FORM COMPLETE	Contractions of the sent to act	ST. RAGC V(T) ST ST Stive face: (Yes)	4 T(L 1/2 T 1 T 1 T/		Amnest
g y g y g y j y total count of AREA OF WASTE if no: Was litter control Details: _ APPLICATION OF DETAILS: _ DAILY INSPECTION DETAILS: _ COMPLAINTS REC	L (I C F HOUSEHOLD USER DISPOSAL: All was ste Sent To: : DUST SUPPRESSAN N FORM COMPLETE CEIVED:	Contractions of the sent to act	ST. RAGC V(T) ST ST Stive face: (Yes)		- Vr IC IC -	Amres

Township of 1233 P Leeds and the Lansdo Thousand Islands		Lansdowne Lyndhurst Escott	D	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: May 11/2)	TIME:	STAFF:	PAULT/	Lour J
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: RECOMMENDED ACTIONS / A	Yes / No Yes / No Yes / No Yes / No Yes / No ACTIONS TAKEN:	Doogle	Description / Location	
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP REJECTED LOADS:	/ /	TYPE Park Parper	DROKARD P + PLASTIC	Zuis
	ULER NAME		REASON FOR REJECT	ION
OTHER COMMENTS / OBS	- Vusie		SACA BACK	Min /
COMMERCIAL HAULER OR LA				
Time Hauler	Materia	l	Quantity (estimate volume & weight)	Visual Check (Yès/No)
110 PrivA	TE G	maar	ITC	Amaking
415 11		<i>!</i>	ITC	11
TOTAL COUNT OF HOUSEH	OLD USERS:	171		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To			/ No	
	Yes/	No		
DETAILS:	-ro Bas	~~	···	
APPLICATION OF DUST SUP DETAILS:	PRESSANT: Yes /	No		
DAILY INSPECTION FORM C	OMPLETED: Yes 7	No		
COMPLAINTS RECEIVED:	Yes 🖊	Ño		
If Yes, complaint file number)		
	s) and topic:			
SIGNATURE	s) and topic:	Print Staff N	Name: P_Traff	6040

	ansdowne, ON KOE I ands	O. Box 280 1L0 Lansdov Lansdov Lansdov Lansdov Lansdov Lansdov Lansdov Lansdov Lansdov		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: May 13/2	TIME: _	Seo and STA	NFF: Prout/	DUSFINIL
DEFICIENCIES OBSERVED	: Yesy No		Description / Location	
Windblown Litter	\sim			
Leachate Springs:	: Yes / No)		
Animals:	Yes No	۰۰۰ · · · · · · · · · · · · · · · · · ·		
Other:	Yes / No)		
RECOMMENDED ACTION	IS / ACTIONS T/	AKEN: People	~ A-1	1
613 45-	39619			
RECYCLING:		ТҮРЕ	0	
DATE BINS WERE ORDERE	ED: 11/5	121 Purs	Tic - CARD	Bonen -
DATES BINS WERE PICKED	D UP:		p Megni	
REJECTED LOADS:				
TIME	HAULER NAM	IE	REASON FOR REJECT	ΓΙΟΝ
	R LARGE LOADS	. /		
Time Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	CALL	Material Сплада		
Time Hauler	- Coler- I A-TL			
Time Hauler	-conce 1 A-TC 11			
Time Hauler	- CO1 CA-) A-TL 11			
Time Hauler	-Conca) A 11 SEHOLD USERS	Concach 1(11		
Time Hauler 8 30 Frage 8 30 Price 2 7 7 Price TOTAL COUNT OF HOUS AREA OF WASTE DISPO	SAL: All wast	<u>Cancaca</u> 1(1) : <u>229</u>	volume & weight)	
Time Hauler 8 30 Frank 8 30 Price 2 7 5 TOTAL COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen LITTER CONTROL:	SAL: All wast	<u>Garcack</u> 1(1) : <u>229</u> e sent to active face:	Yes No	
Time Hauler 830 Frame 830 Frame 830 Price 840 Price 840 <td>DSAL: All wast</td> <td><u>GARACA</u> 1(1) 229 e sent to active face: Yes Y No <u>PARAMEN</u></td> <td>volume & weight)</td> <td></td>	DSAL: All wast	<u>GARACA</u> 1(1) 229 e sent to active face: Yes Y No <u>PARAMEN</u>	volume & weight)	
Time Hauler 8 30 Fundaria 8 30 Pull 2 30 Pull APPLICATION OF DUST	DSAL: All wast	Concach I(II II E 229 e sent to active face: Yes / No E Yes / No	Yes No	
Time Hauler 8 30 Fmm 8 30 Fmm 2 30 Fmm AREA OF WASTE DISPO IF NO: Waste Sen LITTER CONTROL: Fmm DETAILS: Fmm APPLICATION OF DUST DETAILS: DETAILS: Fmm	SUPPRESSANT	<u>Ganaach</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>	Yes No	
Time Hauler 30 F 30 F 30 P 2 Y 10 P 11 COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen LITTER CONTROL: DETAILS: DETAILS: P APPLICATION OF DUST DETAILS: DAILY INSPECTION FOR DETAILS: DETAILS: DETAILS:	SAL: All wast of To: SUPPRESSANT	<u>Ganaach</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>	Yes No	
Time Hauler 30 Frame AREA OF WASTE DISPO IF NO: Waste Sen LITTER CONTROL: DETAILS: DETAILS: Frame APPLICATION OF DUST DETAILS: DAILY INSPECTION FOR DETAILS: DETAILS: Frame COMPLAINTS RECEIVED Complain	SAL: All wast of To: SUPPRESSANT	<u>Ganada</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>	Yes No	
Time Hauler 830 Fmm 830 Fmm 275 Fmm TOTAL COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FOR DETAILS: COMPLAINTS RECEIVED If Yes, complaint file num	SAL: All wast of To: SUPPRESSANT	Concach I(I/ I/ I/ I/ I/ I/ I/ E 229 e sent to active face: Yes / No Yes / No Yes / No Yes / No Yes / No	Yes No	
Time Hauler 30 Fmm 2 T 1 Total COUNT OF HOUS AREA OF WASTE DISPO IF NO: Waste Sen LITTER CONTROL: DETAILS: DETAILS: Fmm APPLICATION OF DUST DETAILS: DAILY INSPECTION FOR DETAILS: DETAILS: Fmm COMPLAINTS RECEIVED FMM	SAL: All wast of To: SUPPRESSANT	Concach I(I/ I/ I/ I/ I/ I/ I/ E 229 e sent to active face: Yes / No Yes / No Yes / No Yes / No Yes / No	Yes No	

₩ ` Th	ousand Island	owne, ON KOE 11 S		Lansdown Lyndhurst Escott	\sim		WASTE DISPOSAL SI
	A-14/2		8°° ~	STAFF	: Pour	<u>-12.</u>	STINJ ALA
DEFICIENCIES Pond	OBSERVED: ed Water:	Yes/ No			Description /	/ Location	
and the second second second	blown Litter:	Yes / No		<u>.</u>	,		<u></u>
	nate Springs:	Yes / No				~~	
Anim Othe		Yes / No Yes / No					
	DED ACTIONS /		KEN:			<u></u>	
	,		b	<u>and</u>	~~	A. 1	-
				~			-
RECYCLING:				TYPE		S) C	
DATE BINS W	ERE ORDERED:	11/51	21_	PLAS-	re I be	<u>></u>	>cmp_
DATES BINS V	VERE PICKED UI	P: 14/ </td <td>21</td> <td>Caro</td> <td>Bonday</td> <td></td> <td>,</td>	21	Caro	Bonday		,
REJECTED LO							
TIME		AULER NAME			. 1	OR REJECT	ION
1.15	UR	UPTK		From	Mou	112	LSUANA
	×						
					1	<u>~</u>	
OTHER COM	IMENTS / OB	SERVATIONS		\frown	1	$\wedge \land$	
~	MENTS / OB	\sim	Acre	Gar	1	A_{L} C	MARRO U/
~	-	A B	- IN	Gar FIRE	~	AL C	- ABARD U/
GAL Aloria	-	AT B	- IN	FIRE	~	4 <u> </u>	4
GAL Aloria	D ch	AFF B POUT ARGE LOADS	Material	Ga- FIRC	Quantity (es	timate	Visual Check
Gre Alorg COMMERCIA	L HAULER OR L Hauler	Arge LOADS	Material	FIRE	-2	timate	visµal Check
CAL ALONG COMMERCIA Time	L HAULER OR L	Arge LOADS	Material	-Maca_	Quantity (es	timate	Visual Check (Yes/No)
Gre Alor 6 COMMERCIA Time	L HAULER OR L Hauler	Arge LOADS	Material		Quantity (es	timate eight)	Visual Check (Yes/No)
Gre Alor 6 COMMERCIA Time	L HAULER OR L Hauler	Arge LOADS	Material	-Maca_	Quantity (es	timate eight)	Visual Check (Yes/No)
Gre <u>Alor 6</u> COMMERCIA Time <u>1105</u> <u>230</u>	Hauler P CM L HAULER OR L Hauler 11	A	Material	~5 F	Quantity (es	timate eight)	Visual Check (Yes/No)
Gre <u>Alor 6</u> COMMERCIA Time <u>1105</u> <u>230</u>	L HAULER OR L Hauler	A	Material	~5 F	Quantity (es	timate eight)	Visual Check (Yes/No)
GAL ALONG COMMERCIA Time 1105 2-30 TOTAL COU	Hauler P CM L HAULER OR L Hauler 11	Arge LOADS	Material	<u>NSF</u>	Quantity (es	timate eight)	Visual Check (Yes/No)
GAL ALONG COMMERCIA Time 1105 2-30 TOTAL COUI AREA OF WA	Hauler	Arge LOADS	Material	tive face: Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
GAL ALONG COMMERCIA Time 1105 2-30 TOTAL COUI AREA OF WA	L HAULER OR L Hauler	Arge LOADS	Material	tive face: Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
GAL ALONG COMMERCIA Time 1105 2-30 TOTAL COUI AREA OF WA	L HAULER OR L Hauler NT OF HOUSEH ASTE DISPOSA Waste Sent To TROL:	ARGE LOADS	Material	tive face: Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time II 05 2- 30 TOTAL COUI AREA OF WA IF NO:	L HAULER OR L Hauler NT OF HOUSEH ASTE DISPOSA Waste Sent To TROL:	Arge LOADS	Material	tive face: Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time II 05 2-30 TOTAL COUI AREA OF WA IF NO: LITTER CON DETA	L HAULER OR L Hauler NT OF HOUSEH ASTE DISPOSA Waste Sent To TROL:	Arge LOADS	Material GAA Co. 2/10 e sent to act Yes / No	tive face: (Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time 1105 2230 TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO	L HAULER OR L Hauler NT OF HOUSEF ASTE DISPOSA Waste Sent To TROL:	Arge LOADS ARGE LOADS HOLD USERS: L: All waste D: PPRESSANT:	Material GAA Co. 2/10 e sent to act Yes / No	tive face: (Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time 1105 2230 TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA	ASTE DISPOSA Waste Sent To TROL: NI OF DUST SU	Arge LOADS ARGE LOADS HOLD USERS: L: All waste	Material	tive face: (Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time J 1 0 5 Z 3 0 TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA	L HAULER OR L Hauler NT OF HOUSEH ASTE DISPOSA Waste Sent To TROL: N OF DUST SU AILS: N OF DUST SU	ARGE LOADS	Material	tive face: (Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time II 05 Z_ 30 TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	L HAULER OR L Hauler Hauler MT OF HOUSEH ASTE DISPOSA Waste Sent To TROL: MILS: ALL HAULER OR L MOF DUST SU MILS: CTION FORM (ILS:	ARGE LOADS	Material	tive face: (Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time J / 05 Z_ 3 TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	L HAULER OR L Hauler Hauler Maste Sent To TROL: STROL:	Arge LOADS	Material	tive face: (Ye	Quantity (es	timate eight)	Visual Check (Yes/No)
COMMERCIA Time J / 05 Z_ 3 TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	L HAULER OR L Hauler Hauler MT OF HOUSEH ASTE DISPOSA Waste Sent To TROL: MILS: ALL HAULER OR L MOF DUST SU MILS: CTION FORM (ILS:	Arge LOADS	Material	tive face: (Ye	Quantity (es	timate eight)	Visual Check (Yes/No)

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lansdowne Lyndhurst Escott
DATE: May 15/24 TIME: 800 m	_ STAFF: PAULT / ALAN M
DEFICIENCIES OBSERVED: Ponded Water: Yes / No	Description / Location
Windblown Litter: Yes/No	
Leachate Springs: Yes / No	
Animals: Yes/No	
Other: Yes No	
ECOMMENDED ACTIONS / ACTIONS TAKEN:	ple in A.H.
/ /	YPE
EJECTED LOADS:	REASON FOR REJECTION
TIME HAULER NAME	REASON FOR REJECTION
THER COMMENTS / OBSERVATIONS	
MORE GARAGE AT	BACK GOTE
PARKED Bins x 3	
OMMERCIAL HAULER OR LARGE LOADS	
ime Hauler Material	Quantity (estimate Visual Check volume & weight) (Yes/No)
1100 PRIVATE Con	NT. 1/2 T/ 65.00
1150 11 GATASI	POR ITIC AMNUST
1205 11 11	CITIC II
105 k Cons.	57 15 570 65.00
OTAL COUNT OF HOUSEHOLD USERS: <u>38</u> 6 REA OF WASTE DISPOSAL: All waste sent to active	e face: Yes 7 No
IF NO: Waste Sent To:	
TTER CONTROL:	2
DETAILS: CARRACE PUS	SMAD BALL ON HIM
PPLICATION OF DUST SUPPRESSANT: Yes No	
DETAILS:	
DETAILS:	
OMPLAINTS RECEIVED: Yes / No	
Yes, complaint file number(s) and topic:	
	ρ
IGNATURE	Print Staff Name: P. Trances M

ana an Nafata

Thousand Islands	P.O. Box 280	Lansdowne Lyndhurst Escott		1	WASTE DI	
DATE: Ma-17/21 TIME:	800 m	STAFF:	Rut	<u> </u>	Dusti	N
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Yes / No	<u> </u>	De	scription /	Locatio	n	
Leachate Springs: Yes / No	\langle				<u></u>	
Animals: Yes / No Other: Yes / No			10 · · · · · · · · · · · · · · · · · · ·			
Other: Yes / No	and the second s	egle	° M	A.	K	
RECYCLING:	/	ТҮРЕ				
DATES BINS WERE PICKED UP: /	/					
REJECTED LOADS: TIME HAULER NA	ME		REASON FO	R REJE	CTION	
						•.
OTHER COMMENTS / OBSERVATION	IS 🦳		7		\cap	
	Land	12				have
	1	MOR TO F.		10	FACE	5.2
Bin PACKLO V	1			10	TACE	
1	l ne z			76	TACE	
COMMERCIAL HAULER OR LARGE LOAD	l ne z	× <u>></u>	Quantity (esti	mate	Visual	heck
COMMERCIAL HAULER OR LARGE LOAD	l we_z DS Material	× <u>2</u>	Quantity (esti olume & wei	mate ght)	Visual C	heck (No)
OMMERCIAL HAULER OR LARGE LOAD	l we_z DS Material	× <u>></u>	Quantity (esti	mate ght)	Visual C	heck /No)
OMMERCIAL HAULER OR LARGE LOAD	l we_z DS Material	× <u>2</u>	Quantity (esti olume & wei	mate ght)	Visual C	heck (No)
COMMERCIAL HAULER OR LARGE LOAD	l we_z DS Material	× <u>2</u>	Quantity (esti olume & wei	mate ght)	Visual C	heck (No)
COMMERCIAL HAULER OR LARGE LOAD	I HEL DS Material Gaz	× 2 60-0-0-	Quantity (esti olume & wei	mate ght)	Visual C	heck (No)
COMMERCIAL HAULER OR LARGE LOAD	I HEL DS Material Gaz	× 2 60-0-0-	Quantity (esti olume & wei	mate ght)	Visual C	heck (No)
COMMERCIAL HAULER OR LARGE LOAD	l we_c S Material Car S: 230	× 2 Kacc	Quantity (estinolume & wei	mate ght)	Visual C	heck (No)
COMMERCIAL HAULER OR LARGE LOAD	I we z S Material Car Car S: 230 Ste sent to action	× 2	Quantity (estinolume & wei	mate ght)	Visual C	heck (No)
COMMERCIAL HAULER OR LARGE LOAD	Material Material Can RS: 230 Ste sent to acti	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material Can RS: 230 Ste sent to acti	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material Can RS: 230 Ste sent to acti	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material Conn RS: 230 Ste sent to acti Yes y No Conn Yes y No	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material Conn RS: 230 Ste sent to acti Yes y No Conn Yes y No	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material Conc RS: 230 Ste sent to acti (Yes / No Conc (Yes / No (Yes / No) (T: Yes / No)	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material Connection RS: 230 Ste sent to action (Yes / No (T: Yes / No ED: Yes / No	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material G AA RS: 230 Ste sent to acti Yes / No T: Yes / No	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material G AA RS: 230 Ste sent to acti Yes / No TT: Yes / No ED: Yes / No Yes / No	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP
COMMERCIAL HAULER OR LARGE LOAD	Material Material G AA RS: 230 Ste sent to acti Yes / No TT: Yes / No ED: Yes / No Yes / No	× 2 Kacco ve face: (Yes) 1	Quantity (estinolume & wei	mate ght)	Visual C (Yes)	iheck (No) AGAP

Thousand Islands	owne, ON KOE 1L0 S	Lansdowne		WASTE DISPOSAL SITE
DATE: May 18/21	TIME:&```` «	STAFF: Paul		- m
EFICIENCIES OBSERVED: Ponded Water:	Yes / No	Description	/ Location	
Windblown Litter:	Yes) No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
ECOMMENDED ACTIONS /		e-ople in	A-M	<u>-</u>
ECYCLING:		ТҮРЕ		<u> </u>
ATE BINS WERE ORDERED:	_ / _/	Pre Ord	ener)	Parte
ATES BINS WERE PICKED UP	: <u>/ / /</u>	Parcon		
EJECTED LOADS:		-		
	AULER NAME	REASON	I FOR REJECTI	DN
			,	
THER COMMENTS / OBS	TACK	For WRU	WITA	Compacto
1				
	ARGE LOADS Material	Quantity volume &	•	Visual Check (Yes/No)
OMMERCIAL HAULER OR LA	Material	volume &	•	
OMMERCIAL HAULER OR LA	Material	volume &	weight)	(Yes/No)
DMMERCIAL HAULER OR LA	Material	volume &	weight)	(Yes/No)
DMMERCIAL HAULER OR LA	Material	volume &	weight)	(Yes/No)
OMMERCIAL HAULER OR LA	Material	volume &	weight)	(Yes/No)
COMMERCIAL HAULER OR LA	Material	volume &	weight)	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler	Material	volume &	weight)	(Yes/No)
COMMERCIAL HAULER OR LA	Material	volume &	weight)	(Yes/No)
COMMERCIAL HAULER OR LA ime Hauler 127 Raw OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	Material	active face: Yes / No	weight)	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler 122 August OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	Material	o volume &	weight)	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler 125 Raw Data Count of Househ REA OF WASTE DISPOSAL IF NO: Waste Sent To	Material	o volume &	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler 122 August OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	Material Material Material Material Material Material N N N N N N N N N N N N N N N N N N N	o o x 2 / 1	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler 122 Raw 123 Revention of Househ IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI	Material Material Material Material Material Material N N N N N N N N N N N N N N N N N N N	o o o o o o o o o o o o o o	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler 122 Raw 123 Revention of Househ IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUI	Material Material Material Material Material N PPRESSANT: Yes / N	o o o o o o o o o o o o o o	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler 22 Raw OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: APPLICATION OF DUST SUB DETAILS:	Material Material Material Material Material N COMPLETED: Yes / N COMPLETED: Yes / N	o o o o o o o o o o o o o o	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler 12 Manuer 12 Manuer 13 Manuer 14 Manuer 15 Manuer 16 Maste Sent To 16 Maste Sent To 17 Maste Sent To 18 Maste Sent To 19 Maste Sent To 19 Maste Sent To 19 Maste Sent To 19 Maste Sent To 10 Maste Sent To	Material Material Material Material Material Material N POLD USERS: Yes / N PPRESSANT: Yes / N COMPLETED: Yes / N	o	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler Label Content of Househ OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: AILY INSPECTION OF DUST SUI DETAILS: AILY INSPECTION FORM CO DETAILS: OMPLAINTS RECEIVED:	Material Material Material Material Material Material N Cold USERS: Yes / N Ves / N COMPLETED: Yes / N Yes / N Yes / N	o	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler Label Count of Househ REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: PPLICATION OF DUST SUE DETAILS: AILY INSPECTION FORM C DETAILS: OMPLAINTS RECEIVED: Yes, complaint file number	Material Material Material Material Material Material N Cold USERS: Yes / N Ves / N COMPLETED: Yes / N Yes / N Yes / N	o o o o o o	weight) 5 1/C	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler Label Content of Househ OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: AILY INSPECTION OF DUST SUI DETAILS: AILY INSPECTION FORM CO DETAILS: OMPLAINTS RECEIVED:	Material Material Material Material Material Material N Cold USERS: Yes / N Ves / N COMPLETED: Yes / N Yes / N Yes / N	o	weight) 5 1/C	(Yes/No)

- Thou	isand Islands	owne, ON KOE 11 S		Lyndhurst		DAILY INSPEC	
		1 TIME:	<u> </u>	Escott	PAULT	7Doca	la,
	7210	<u> </u>				/	<u></u>
DEFICIENCIES O Ponded	BSERVED: Water:	Yes / No			Description / Lo	cation	
	own Litter:	(Yes) No					
	e Springs:	Yes / No					,
Animals		Yes/No					
Other:		Yes No					
	D ACTIONS /	ACTIONS TA	KEN: P	zle ñ	A.H.		-
RECYCLING:				ТҮРЕ			
DATE BINS WER			/				
DATES BINS WE		. / /	/				
		•					
REJECTED LOA		ULER NAME	- 1		REASON FOR	REJECTION	
945	\cap	-1 () ATK		Raise	1 Fr	Gai	
	1	- 1 (1) - 3 Km	·		1 ILEN	<u>. ~ j~ n</u>	
OTHER COMM	معم	Push	3.00 (20 Bo	PACERO mol.	× 3 /	Bruch	Q
Leoj COMMERCIAL	معم	Purk ARGE LOADS	3, <u>ars</u> () B e Material	PACERO	Quantity (estima	ate Visual Cl	neck
Leoj COMMERCIAL	HAULER OR LA	Purk ARGE LOADS	Material	PACERO NOL.	Quantity (estima	ate Visual Cl	neck
COMMERCIAL H	HAULER OR LA	Purk ARGE LOADS	Material	and.	Quantity (estima	ate Visual Cl	neck
COMMERCIAL H	HAULER OR LA	Purt	Material	Back	Quantity (estima	ate Visual Cl	neck
COMMERCIAL H Time H 2 ⁷⁶ -10 ⁷	HAULER OR LA	ARGE LOADS	Material	saer	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H S ⁷⁶ -10 TOTAL COUNT AREA OF WAS	HAULER OR LA lauler	Puck ARGE LOADS	Material	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H S ⁷⁶ -10 TOTAL COUNT AREA OF WAS	HAULER OR LA	Puck ARGE LOADS	Material	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H S ⁷⁶ -10 TOTAL COUNT AREA OF WAS	HAULER OR LA lauler Frank OF HOUSEH TE DISPOSAL Vaste Sent To	Puck ARGE LOADS	Material	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H 273-10 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR	AULER OR LA lauler Frank OF HOUSEH TE DISPOSAL Vaste Sent To OL:	ARGE LOADS	Material	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H 272-10 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS	AULER OR LA lauler F German OF HOUSEH TE DISPOSAL Vaste Sent To OL: S:	ARGE LOADS	Material Gar 282 sent to acti Yes / No Page 2	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H 2 ³ C-10 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION	AULER OR LA lauler F German OF HOUSEH TE DISPOSAL Vaste Sent To OL: S:	ARGE LOADS ARGE LOADS COLD USERS: COLD USE	Material Gar 282 sent to acti Yes / No Yes / No	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H S ^{3G} S TOTAL COUNT AREA OF WASS IF NO: W LITTER CONTR DETAILS APPLICATION DETAILS	AULER OR LA lauler F Content OF HOUSEHO TE DISPOSAL Vaste Sent To OL: S: OF DUST SUF S:	Purch ARGE LOADS	Material Gar 282 sent to acti Yes / No Yes / No	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H STG 10 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION DETAILS	AULER OR LA lauler F Content OF HOUSEHO TE DISPOSAL Vaste Sent To OL: S: OF DUST SUF S:	ARGE LOADS ARGE LOADS COLD USERS: COMPLETED;	Material Gar 282 sent to acti Yes / No Yes / No	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H STG 10 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION DETAILS	AULER OR LA lauler F Control OF HOUSEHO TE DISPOSAL Vaste Sent To OL: S: OF DUST SUF S: TION FORM C	ARGE LOADS ARGE LOADS COLD USERS: COMPLETED;	Material Gar 282 sent to acti Yes / No Yes / No	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H 272-10 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION DETAILS	AULER OR LA lauler F Control OF HOUSEHO TE DISPOSAL Vaste Sent To OL: S: OF DUST SUF S: TION FORM C S: RECEIVED:	ARGE LOADS	Material	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck
COMMERCIAL H Time H 232-10 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION DETAILS COMPLAINTS	AULER OR LA lauler F Control OF HOUSEHO TE DISPOSAL Vaste Sent To OL: S: OF DUST SUF S: TION FORM C S: RECEIVED:	ARGE LOADS	Material	ve face: (Yes)	Quantity (estima volume & weigh	ate Visual Cl	neck

Thousand Island	lowne, ON KOE 1L0 I S	DX 280 Lansd Lyndh		WASTE DISPOSAL SITE
DATE: May 21/21	TIME:	<u>} ~~</u> s	TAFF: Paul T	JOSTIN J
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter:	Yes / No Yes / No		Description / Locatio	n
Leachate Springs:	Yes / No			
Animals:	Yes No			
Other:	Yes No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN	V: Pergo	Le n A.	H
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	18/5/2	1 Pia	Stic - Papa	R - CARD BOA
DATES BINS WERE PICKED UP	P: 21/5/2	-1		
REJECTED LOADS:				
TIME H	AULER NAME		REASON FOR REJE	CTION
LYAURS VIE PR				
		terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L	ARGE LOADS		Quantity (estimate	Visual Check
OMMERCIAL HAULER OR L	ARGE LOADS		Quantity (estimate	Visual Check
OMMERCIAL HAULER OR L	ARGE LOADS		Quantity (estimate	Visual Check
OMMERCIAL HAULER OR L	ARGE LOADS	terial	Quantity (estimate	Visual Check
OMMERCIAL HAULER OR LA	ARGE LOADS	terial	Quantity (estimate	Visual Check
OMMERCIAL HAULER OR LA	ARGE LOADS	terial	Quantity (estimate volume & weight)	Visual Check
OMMERCIAL HAULER OR LA ime Hauler	ARGE LOADS Mat IOLD USERS:	terial	Quantity (estimate volume & weight)	Visual Check
OMMERCIAL HAULER OR LA	ARGE LOADS Mat IOLD USERS:	terial	Quantity (estimate volume & weight)	Visual Check
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Mat IOLD USERS:	terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA ime Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS Mat IOLD USERS:	terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS:	ARGE LOADS Mat Nat NoLD USERS: L: All waste set D: S Proceeding	terial 299 nt to active face: $es \vee No$ $\leq rao$	Quantity (estimate volume & weight)	Visual Check (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:	ARGE LOADS Mat Note Service Note Service Servi	terial 299 nt to active face: $es \vee No$ $\leq rao$	Quantity (estimate volume & weight)	Visual Check (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 SUL DETAILS: DETAILS: DETAILS:		terial 299 nt to active face: es / No $\leq r_{20}$ es / No	Quantity (estimate volume & weight)	Visual Check (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 SUI DETAILS:		terial 299 nt to active face: es / No $\leq r_{20}$ es / No	Quantity (estimate volume & weight)	Visual Check (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 SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS Mat ARGE LOADS Mat All waste set D: PPRESSANT: Ye COMPLETED: Ye	terial 299 nt to active face: es / No $\leq r_{20}$ es / No	Quantity (estimate volume & weight)	Visual Check (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:	ARGE LOADS Mat ARGE LOADS Mat All waste set D: PPRESSANT: Ye COMPLETED: Ye	terial	Quantity (estimate volume & weight)	Visual Check (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 SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS Mat ARGE LOADS Mat All waste set D: PPRESSANT: Ye COMPLETED: Ye	terial 299 nt to active face: es \sqrt{No} es \sqrt{No} es \sqrt{No}	Quantity (estimate volume & weight)	Visual Check (Yes/No)

E Le	nship of 1233 Pri eds and the Lansdow ousand Islands	ne, ON KOE 1L0		nsdowne ndhurst cott —		WASTE DISPOSA	
	a 22/2			· · · · · · · · · · · · · · · · · · ·		essentieren etternisten warren sonationeternisten varen sonation	
EFICIENCIES Ponde	OBSERVED: ed Water:	Yes / No					
	nate Springs:	Yes / No					
Anim		Yes / No					
Othe		Yes					
ECOMMENI	DED ACTIONS / A	CTIONS TAKEN:	Pary	Qu ~~	AĤ		
ECYCLING:			ТҮРЕ				
ATE BINS W	ERE ORDERED:	_ / _/		<u> </u>	ana ana ang ang ang ang ang ang ang ang		
ATES BINS V	VERE PICKED UP:	_ / /					
ejected lo	ADS:						
TIME	HAU	JLER NAME		REAS	ON FOR REJECTI	ON	
THER COM	MENTS / OBSE	RVATIONS <u> </u> <u> </u>	rs Pa		<u>x 3</u>		
OMMERCIA	MENTS / OBSE		rs Pe	Quanti	ty (estimate	Visual Check	
OMMERCIA	L HAULER OR LAF Hauler	RGE LOADS	rs Pe	Quanti	ty (estimate e & weight)	Visual Check (Yes/No)	
OMMERCIA	l hauler or laf	RGE LOADS	rs Pe	Quanti		(Yes/No)	
OMMERCIA	L HAULER OR LAF Hauler	RGE LOADS	rs Pe	Quanti		(Yes/No)	
OMMERCIA me 10 20 1 (20	L HAULER OR LAF Hauler Prove L (RGE LOADS	erial	Quanti		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime 10 20 1(20 12 30	L HAULER OR LAF Hauler Prive L (C(RGE LOADS Mate		Quanti		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime 10 20 1(20 12 30	L HAULER OR LAF Hauler Prove L (RGE LOADS Mate		Quanti		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime 10 20 12 30 OTAL COUN	L HAULER OR LAF Hauler Prive L (C(RGE LOADS Mate	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime / 0 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	L HAULER OR LAF Hauler Rawson (((NT OF HOUSEHO	All waste sen	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime 1020 1220 1230 OTAL COUN REA OF WA IF NO:	L HAULER OR LAF Hauler Production (((NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:_	RGE LOADS Mate	erial $ \frac{293}{2} $ t to active fac	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime 10 20 12 30 OTAL COUN REA OF WA IF NO: TTER CONT	L HAULER OR LAF Hauler	All waste sen	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA me 70 20 7 20 7 20 7 20 7 20 7 20 7 20 7 2	L HAULER OR LAF Hauler Raw Jac (((((((((((((((((((All waste sem	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA me 1020 1230 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATIO	L HAULER OR LAF Hauler Ray Jan I (I (II) ASTE DISPOSAL: Waste Sent To: TROL: ILS:M N OF DUST SUPP	All waste sem	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime 1020 1230 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATIO	L HAULER OR LAF Hauler Raw Jac (((((((((((((((((((All waste sem	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA me 1020 1220 1230 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATION DETA	L HAULER OR LAF Hauler Ray Jan I (I (II) ASTE DISPOSAL: Waste Sent To: TROL: ILS:M N OF DUST SUPP	All waste sem	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime 1020 1230 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATION DETA	L HAULER OR LAF Hauler Hauler (((NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUPF AILS: CTION FORM CO	All waste sem	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime /// // // // // // // // // // / / // /	L HAULER OR LAF Hauler Hauler (((NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUPF AILS: CTION FORM CO	All waste sem	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime / 0 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	L HAULER OR LAF Hauler Raw Jac I (I (II) NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ILS: N OF DUST SUPF ILS: CTION FORM CO ILS:	All waste sem	erial	Quanti volume		(Yes/No) <u>C</u>) - °° <u>C</u>) - °°	
OMMERCIA ime / 0 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	L HAULER OR LAF Hauler Raw Jac I (I (II) ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUPF ALS: CTION FORM CO ILS: S RECEIVED:	All waste sem	erial	Quanti volume		(<u>(Yes/No)</u> <u>C</u> <u>)</u> <u>C</u> <u></u>	

Township of 1233 Prince Leeds and the Lansdowne, Thousand Islands	Street, P.O. Box 280 ON K0E 1L0	Lansdowne Lyndhurst Escott	Ē	WASTE DISPOSAL SITE
DATE: May 25/21		STAFF:	ROUT .	Jon ~ S.
Windblown Litter: Ye	s / No s / No s / No	Descr	iption / Location	
	s/No			
	s/No			
RECOMMENDED ACTIONS / ACTI	ONS-TAKEN:	engle -	<u>A</u> .	H
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:	/ / / /	Park C	Per eren - Pap.	Bisr
REJECTED LOADS:		P	EASON FOR REJEC	TION
TIME HAULE		<u> </u>	LAJVIN I UN NEJEU	
			<u></u>	
OTHER COMMENTS / OBSERVA	ATIONS CABRACT	1 N W 1 7	n Comp	1A-C-TOR
COMMERCIAL HAULER OR LARGE	LOADS			
Time Hauler	Material		antity (estimate ume & weight)	Visual Check (Yes/No)
8-930 Fuercy he		-B C.e. A	4 T/-	Vinner P-V
910 PREVIET	r Ga	ad ben	1776	Amarsty
TOTAL COUNT OF HOUSEHOLD	USERS: _255			
AREA OF WASTE DISPOSAL: A IF NO: Waste Sent To:				
DETAILS:	Yes No	DES PUSM	KO BAC	~ <u>~</u>
APPLICATION OF DUST SUPPRE	SSANT: Yes //No			
DETAILS:				
DAILY INSPECTION FORM COM DETAILS:				
COMPLAINTS RECEIVED:	Yes No			
If Yes, complaint file number(s) ar	nd topic:			
SIGNATURE	<u> </u>	Print Staff Name	P. TAO	Hope
OFFICE USE:	3			
Date Reviewed:	Reviewer:	File N	umber:	

Township of 1233 P Leeds and the Lansdo Thousand Islands		Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: May 27/2	<u>-1</u> time:	STAFF	: PASET 1	JUSTINI
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Locatior	1
Windblown Litter: Leachate Springs:	Yes / No			
Animals:	Yes \sqrt{NO} _			
Other:	Yes (No)			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
	P_	ne in	A.M	
RECYCLING: DATE BINS WERE ORDERED:	/ /	түре М т. с.	o In Wi	to For
DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP REJECTED LOADS:	:/_/	Comp	<u>est</u>	
	AULER NAME		REASON FOR REJEC	TION
				1
OTHER COMMENTS / OBS	ERVATIONS	s 1 1 1		P P
COLLIS IN				-
WRD. H.M. IN	FORC	-RAN UP_	AT BOLK	GATE.
COMMERCIAL HAULER OR LA		100-11-11-11-11-11-11-11-11-11-11-11-11-		
Time Hauler	Materia		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-10 Furan	en Ga	NBAGA	STIL	
1050 PRIJA		Lawst	12 TI	65.00
TOTAL COUNT OF HOUSEH	OLD USERS:	.15		
AREA OF WASTE DISPOSAL	: All waste sent to	o active face: A	s / No	
IF NO: Waste Sent To	:			
		No		
LITTER CONTROL:	Yes /	NO .	Ar En G	
DETAILS: Barcia		~	HT TAK C	a for the s
APPLICATION OF DUST SUF	PRESSANT: Yes	No		
DETAILS:				
DAILY INSPECTION FORM C		No		
COMPLAINTS RECEIVED:	Yes /	No		
If Yes, complaint file number	\smile			
· ·		Print Staff	Name: P-	
SIGNATURE		Frint Staff		- " -
Date Reviewed:	Reviewer:		File Number:	

	Township of 1233 Prince Streeds and the Lansdowne, ON	KOE 1L0		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	1 m 28/21 TIN	NE: Sam STA	AFF: HAUST / D	Lusia J
Pon Win Lead	ES OBSERVED: nded Water: Yes / ndblown Litter: Yes / chate Springs: Yes / mals: Yes /	No	Description / Location	1
Oth ECOMMEN	ner: Yes / NDED ACTIONS / ACTION	\bigcirc	A.	Н
	: WERE ORDERED: <u>257</u> WERE PICKED UP: <u>287</u>	түре 15/21 Ралот 15/21	is - Carobo	man - Scentp
EJECTED I			REASON FOR REJEC	TION
OMMERCI	IAL HAULER OR LARGE LO	ADS Material	Quantity (estimate	Visual-Check
ime	Hauler	Material	volume & weight)	(Yes/No)
ime 45	Peivare	Ganssoc		Am NR357
OTAL COL	JNT OF HOUSEHOLD US	SERS: 8 3 vaste sent to active face:	Yes/No	Am NR357
OTAL COL REA OF W IF NC	JNT OF HOUSEHOLD US VASTE DISPOSAL: All w D: Waste Sent To:	GARBADE SERS: vaste sent to active face:	Yes/No	Amwassy
OTAL COU REA OF W IF NC TTER CON DET PPLICATIO	JNT OF HOUSEHOLD US VASTE DISPOSAL: All w D: Waste Sent To:	Generative face:	Yes/No	Amwassy
OTAL COU REA OF W IF NO ITTER CON DET PPLICATIO DET AILY INSP	VASTE DISPOSAL: All w D: Waste Sent To: NTROL: TAILS: ON OF DUST SUPPRESS/	GARGAGE GRRS: Vaste sent to active face: (Yes) No (Yes) No (Yes) No (ANT: Yes / No (TED: Yes) No	Yes/No	Amwassy
OTAL COU OTAL COU IF NC ITTER CON DET APPLICATIO DET OAILY INSP DET COMPLAIN	Person JNT OF HOUSEHOLD US JNT OF HOUSEHOLD US VASTE DISPOSAL: All w ON OF DISPOSAL: All w TAILS: PECTION FORM COMPLE AILS: PECTION FORM COMPLE AILS: TS RECEIVED:	G M BAOC G M BAOC GERS: vaste sent to active face: Yes / No ANT: Yes / No TED: Yes / No Yes / No	Yes/No	Amwassy
AREA OF W IF NC ITTER CON DET APPLICATIO DAILY INSP DET COMPLAIN	Providence JNT OF HOUSEHOLD US JNT OF HOUSEHOLD US VASTE DISPOSAL: All w D: Waste Sent To: Con OF DUST SUPPRESS/ FAILS: PECTION FORM COMPLE AILS: TS RECEIVED: Daint file number(s) and t	G M BAOC G M BAOC GERS: Vaste sent to active face: Yes / No ANT: Yes / No ETED: Yes / No Yes / No Sopic:	Yes/No	Amwaszy

Township of 1 Leeds and the L Thousand Isla	233 Prince Street, P.O. Box 280 ansdowne, ON K0E 1L0 ands	Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: May 29	2 TIME: ~ ° °	m STAFF: Paul	ALM M.
DEFICIENCIES OBSERVED Ponded Water: Windblown Litter Leachate Springs Animals: Other:	Yes / No r: Yes No	Description	/ Location
	IS / ACTIONS TAKEN:	en F	Э. М.
RECYCLING:		ТҮРЕ	
DATE BINS WERE ORDER	ED: ///		
DATES BINS WERE PICKEI	D UP:/ /		
REJECTED LOADS:			
TIME	HAULER NAME	REASON	FOR REJECTION
OTHER COMMENTS /	OBSERVATIONS	-	
	- Rus	C Proceso -	BRUCH &
La and S	Posnio R.	ACK - MORE (BARREN AT BACK GAT
COMMERCIAL HAULER C	OR LARGE LOADS		
Time Hauler	Material	Quantity (e volume & v	
· ·			
TOTAL COUNT OF HOU	SEHOLD USERS:	15	
AREA OF WASTE DISPO	SAL: All waste sent to	active face: Yes / No	
IF NO: Waste Ser	nt To:		
	Yes / I		
	ARRAGE V	BACI	her
APPLICATION OF DUST	SUPPRESSANT: Yes	No	
DETAILS:			
DAILY INSPECTION FOR DETAILS:	M COMPLETED: Yes / I	No	
		No	
COMPLAINTS RECEIVED	nber(s) and topic:		
		Print Staff Name:	. I RAFROMO
OFFICE USE:	~~~~		
Date Reviewed: PRINTED BY GIGPRINT GIGPRINT.ca 1.800.461.5032	Reviewer:	File Number:	

	Township of 1233 Prince Street, Leeds and the Lansdowne, ON KOR Thousand Islands	P.O. Box 280 F E 1L0 -	 Lansdowne Lyndhurst Escott 		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: _/	MA- 31/21 TIME:	Ser	STAFF: _	PAULT	LUSTIN J.
P V L A C	CIES OBSERVED: onded Water: Yes / N Vindblown Litter: Yes / N eachate Springs: Yes / N mimals: Yes / N Other: Yes / N Other: Yes / N MENDED ACTIONS / ACTIONS		D	escription / Locati	on
	IG: S WERE ORDERED:	/	ТҮРЕ		
	D LOADS: ME HAULER NA			REASON FOR REJ	
	COMMENTS / OBSERVATION	151~5-	$\hat{\mathcal{O}}$	eko X	3
12-1-		· · · · · · · · · · · · · · · · · · ·	ing the second		
	RCIAL HAULER OR LARGE LOAD	DS			Visual Check
Time				Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hauler 9 Function LARGE LOAD	DS Material	B PB R	Quantity (estimate	
Time	Hauler 9 Function LARGE LOAD	DS Material	B PB R	Quantity (estimate volume & weight)	
Time	RCIAL HAULER OR LARGE LOAD Hauler 9 Free-ray er Dree free free OUNT OF HOUSEHOLD USEF F WASTE DISPOSAL: All was	S Material Gac N RS: S: Ste sent to act	5 PSA	Quantity (estimate volume & weight) Vicence & I. T. (
Time	RCIAL HAULER OR LARGE LOAD Hauler 9 Function OUNT OF HOUSEHOLD USEF F WASTE DISPOSAL: All was NO: Waste Sent To:	S Material Gac N RS: Ste sent to act	5 PSA tive face: Yes /	Quantity (estimate volume & weight) Vicence (ITTC	
Time	RCIAL HAULER OR LARGE LOAD Hauler 9 Freques 9 Freques 9 Freques 9 OUNT OF HOUSEHOLD USEF F WASTE DISPOSAL: All was NO: Waste Sent To:	S Material Gac N RS: Ste sent to act	5 PSA tive face: Yes /	Quantity (estimate volume & weight) Vicence (ITTC	
Time	RCIAL HAULER OR LARGE LOAD Hauler 9 Function OUNT OF HOUSEHOLD USEF F WASTE DISPOSAL: All was NO: Waste Sent To:	S Material Gac N RS: Ste sent to act	5 PSA	Quantity (estimate volume & weight) Vicence (ITTC	
Time	RCIAL HAULER OR LARGE LOAD Hauler 9 Freques 9 Freques 9 Anno mar 0 OUNT OF HOUSEHOLD USEF F WASTE DISPOSAL: All was NO: Waste Sent To:	S Material Concern RS: 21 Ste sent to act Yes/No IT: Yes / No	BAGA tive face: Yes /	Quantity (estimate volume & weight) Vicence (ITTC	
Time Time TOTAL C AREA OF IF LITTER C D APPLICA C DAILY IN	RCIAL HAULER OR LARGE LOAD Hauler 9 Function OUNT OF HOUSEHOLD USEF F WASTE DISPOSAL: All was NO: Waste Sent To: CONTROL: DETAILS: STION OF DUST SUPPRESSAN	S Material Conce Material Mate	BAGA tive face: Yes /	Quantity (estimate volume & weight) Vicence (ITTC	
Time Time TOTAL C AREA OF IF LITTER C D APPLICA C DAILY IN D	RCIAL HAULER OR LARGE LOAD Hauler 9 Function of HOUSEHOLD USEF F WASTE DISPOSAL: All was NO: Waste Sent To: CONTROL: DETAILS: DETAILS: SPECTION FORM COMPLETE	S Material Conce Material Mate	BAGA tive face: Yes /	Quantity (estimate volume & weight) Vicence (ITTC	
Time Time TOTAL C AREA OF IF LITTER C D APPLICA D APPLICA C DAILY IN D COMPLA	RCIAL HAULER OR LARGE LOAI Hauler 9 Function 9 Function 0UNT OF HOUSEHOLD USEF F WASTE DISPOSAL: All was NO: Waste Sent To: CONTROL: DETAILS: SPECTION FORM COMPLETE ETAILS:	DS Material Gac A AS:	BAGA tive face: Yes /	Quantity (estimate volume & weight) Vicence (ITTC	
Time Time TOTAL C AREA OF IF LITTER C D APPLICA D APPLICA C DAILY IN D COMPLA	RCIAL HAULER OR LARGE LOAD Hauler 9 FWASTE DISPOSAL: All was NO: Waste Sent To: CONTROL: DETAILS: SPECTION FORM COMPLETE ETAILS: SPECTION FORM COMPLETE	DS Material Gac A AS:	BAGA tive face: Yes /	Quantity (estimate volume & weight) Vicence (ITTC No Sacc	

Township of 1233 Prince Street, P. Leeds and the Lansdowne, ON KOE 1 Thousand Islands	Lansdov LLO LLO Lyndhu Lyndhu Lscott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: TIME: _	<u> 800 m </u> ST/	AFF: Paular	Jona S.
EFICIENCIES OBSERVED:		Description / Location	
Ponded Water: Yes (No Windblown Litter: Yes / No			
Leachate Springs: Yes / No			
Animals: Yes / No			
Other: Yes / No			
ECOMMENDED ACTIONS / ACTIONS TA	KEN: Parge ~	A. H.	
ECYCLING:	TYPE	Ozoccus	PAPERT
	9-2566		
TIME HAULER NAM	E	REASON FOR REJEC	
			1
THER COMMENTS / OBSERVATIONS		\sim	
TACKA BLEET		Compactor	Fice
	N WITH	TRUCE / ASK	in For Elva
TACKABLER I	WATER	- / /	MON MAY 31/2
TACKABLER OF LARGE LOADS	WATER	TRUCE / ASK	- For EWA
TACKA BLER J L Twp win= DMMERCIAL HAULER OR LARGE LOADS me Hauler	WATER	Quantity (estimate	Mon Many 31/2 Visual Check
TACKABLER J I	N WITH WATER Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TACKA BLER J L Twp win= DMMERCIAL HAULER OR LARGE LOADS me Hauler	N WITH WATER Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TACKA BLAND	Material Const. 187	Quantity (estimate volume & weight)	Visual Check (Yes/No)
TACKA BLARGE LOADS Twp wins DMMERCIAL HAULER OR LARGE LOADS me Hauler 50 PAUMTR DTAL COUNT OF HOUSEHOLD USERS	Material $\bigcirc 0 \sim 5 \tau$. $\bigcirc 187$ e sent to active face:	Quantity (estimate volume & weight)	Visual Check (Yes/No)
The point with the point withe point withe point withe point with the point with the point with	Material Material Can ST. :	Trucc Ask Quantity (estimate volume & weight) Vartic	Visual Check (Yes/No) CF. Od
The point with the point of the point with the point with the point with the point with the point of the point of the point of the point with the point of the point with the point of the point with the point of the point of the point with the point of the point with the point of the point with the point of the point o	Material Material Can ST. :	Quantity (estimate volume & weight)	Visual Check (Yes/No) CF. Od
The product of the second	Material Material Const. : 187 e sent to active face: (Yes / No) Back Back	Trucc Ask Quantity (estimate volume & weight) Vartic	Visual Check (Yes/No) CF. Od
Tup Tup Tup OMMERCIAL HAULER OR LARGE LOADS me Hauler 50 Provent 50 150 <t< td=""><td>Material Material Const. : 187 e sent to active face: (Yes / No) Back Back</td><td>Trucc Ask Quantity (estimate volume & weight) Va.Tlu</td><td>Visual Check (Yes/No) CF. Od</td></t<>	Material Material Const. : 187 e sent to active face: (Yes / No) Back Back	Trucc Ask Quantity (estimate volume & weight) Va.Tlu	Visual Check (Yes/No) CF. Od
Tup wind Tup wind OMMERCIAL HAULER OR LARGE LOADS me Hauler 50 Parana 51 Parana 52 Parana 53 Parana 54 Parana 55 Parana 56 Parana 57 Parana 57 Parana 57 </td <td>Material Material $\bigcirc 0 \sim 5 T$. $\bigcirc 0 \sim 5$</td> <td>Trucc Ask Quantity (estimate volume & weight) Va.Tlu</td> <td>Visual Check (Yes/No) CF. Od</td>	Material Material $\bigcirc 0 \sim 5 T$. $\bigcirc 0 \sim 5 $	Trucc Ask Quantity (estimate volume & weight) Va.Tlu	Visual Check (Yes/No) CF. Od
Two with the second	Material Material $\bigcirc 0 \sim 5 T$. $\bigcirc 0 \sim 5 $	Trucc Ask Quantity (estimate volume & weight) Va.Tlu	Visual Check (Yes/No) CF. Od
Targettime Multiple OMMERCIAL HAULER OR LARGE LOADS me Hauler 150 Partenan 151 Partenan 151 Partenan 151 Partenan 151 Partenan 151 Partenan 152 Partenan 153 Partenan 154 Partenan 155 Partenan 156 Partenan 157 Part	Material Material $\bigcirc 0 \sim 5 T$. $\bigcirc 0 \sim 5 $	Trucc Ask Quantity (estimate volume & weight) Va.Tlu	Visual Check (Yes/No) CF. Od
Jup Jurger OMMERCIAL HAULER OR LARGE LOADS ime Hauler Joo Parana OTAL COUNT OF HOUSEHOLD USERS REA OF WASTE DISPOSAL: All waste IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: JOU PARANA AILY INSPECTION FORM COMPLETED	Material Material Constr. : e sent to active face: (Yes / No Back Back : Yes / No : Yes / No Yes / No Yes / No	Trucc Ask Quantity (estimate volume & weight) Va.Tlu	Visual Check (Yes/No)
Tup within OMMERCIAL HAULER OR LARGE LOADS ime Hauler 150 Particular 151 Particular 151 Particular 151 Particular 151 Particular 151 Particular 152 Particular 153 Particular 154 Particular 155 Particular 155 Particular	Material Material Constr. : e sent to active face: (Yes / No Back Back : Yes / No : Yes / No Yes / No Yes / No	Varth	Visual Check (Yes/No) C F. Od

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E Le	nship of 1233 Prince Stree eds and the Lansdowne, ON F Iousand Islands	et, P.O. Box 280 KOE 1L0 Lansdow Lyndhur Escott		
	<u>~e 3 2 1</u> TIM	E: STA	FF: Rev.T	DUSTRAN.
	ed Water: Yes		Description / Locat	ion
	blown Litter: Yes) hate Springs: Yes (<u> </u>		
Anim				
Othe		2		
	DED ACTIONS / ACTIONS	5 TAKEN:	em A.	Н.
RECYCLING:		ТҮРЕ		· · · · · · · · · · · · · · · · · · ·
DATE BINS W	ERE ORDERED:	6/21 CARD	BOARD - PLA	STIC
DATES BINS V		6/21 CARD	Marm -	
REJECTED LC	ADS:			· · · · · · · · · · · · · · · · · · ·
TIME	HAULER N		REASON FOR RE	
	PRIVAT	e ban	Des Dra	
COMMERCIA Time	L HAULER OR LARGE LO	ADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830-1030	FLATCHER	GRABAEL	4 T/L	
AREA OF W		ERS: <u>65</u> vaste sent to active face:		
		Yes / No Pusnes Bac		~
APPLICATIO	N OF DUST SUPPRESSA	\sim		
	CTION FORM COMPLE			
DETA	ILS:	_		
COMPLAINT	IS RECEIVED:	Yes No		
If Yes, compla	aint file number(s) and to	opic:	\frown	
SIGNATURE OFFICE USE:		Print Sta	iff Name:	papers x0

	Township of 1233 Prince Streeds and the Lansdowne, ON	et, P.O. Box 280 KOE 1L0	urst	WASTE DISPOSAL SITE DAILY INSPECTION FORM
		1E:	AFF: Past F	frank M.
	ES OBSERVED: nded Water: Yes /	No	Description / Location)
Wir	ndblown Litter: Yes /	No		
Lea	chate Springs: Yes	No		
Ani	mals: Yes (No		
Oth		. /		
RECOMME	NDED ACTIONS / ACTION		A. M.	L
		<u>}</u>		
			anna an	
RECYCLING	:	TYPE		
	WERE ORDERED:/	<u> </u>		
DATES BINS	WERE PICKED UP:/	· /		
REJECTED				
TIME		NAME	REASON FOR REJEC	TION
Pusne	5-12-12-12-12-12-12-12-12-12-12-12-12-12-	ADS	Parces Er	v-s x 2
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1130	Privara	GARAGE	174	Amoresty
155	11		1 1/1-	11
-				
AREA OF V		SERS: <u>90</u> vaste sent to active face:	Yes / No	
I ITTEN CO.		Yes / No	and Har	
	FAILS: Pusning	Unrishel "		
DET		\frown		
DET APPLICATI	TAILS: ON OF DUST SUPPRESSA TAILS:	\frown		
DET APPLICATI DE ^T	ON OF DUST SUPPRESS	ANT: Yes No		
DET APPLICATI DET DAILY INSF	ON OF DUST SUPPRESS	ANT: Yes No		
APPLICATI DET DAILY INSF DET	ON OF DUST SUPPRESS/ TAILS: PECTION FORM COMPLE AILS:	ANT: Yes No		
DET APPLICATI DET DAILY INSF DET COMPLAIN	ON OF DUST SUPPRESSA TAILS: PECTION FORM COMPLE AILS: NTS RECEIVED:	ANT: Yes No TED: Yes / No Yes No		
DET APPLICATI DET DAILY INSF DET COMPLAIN If Yes, comp	ON OF DUST SUPPRESS	ANT: Yes No		24 - 2-
DET APPLICATI DET DAILY INSF DET COMPLAIN	ON OF DUST SUPPRESS	ANT: Yes No		240 60

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Lee	hip of 1233 Prince Street ds and the Lansdowne, ON KC ousand Islands	;, P.O. Box 280 DE 1L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
	<u></u> TIME	: <u> </u>	STAFF:	Pault	Huar m
	DBSERVED:	~	1	/ Description / Locatio	n
	d Water: Yes / N				
	lown Litter: Yes/ N	~			
Leacha	ite Springs: Yes 🖉 N		0 0000 0000000000000000000000000000000		
Anima			. <u></u>		
Other:				· · · · · · · · · · · · · · · · · · ·	
RECOMMEND	ED ACTIONS / ACTIONS		0	~ A-1	М.
		<u> </u>		~ \\-	
					<u> </u>
RECYCLING:	/		ТҮРЕ		
		_/	· · · · · · · · · · · · · · · · · · ·		
ATES BINS W	ERE PICKED UP:	/			
REJECTED LOA					
TIME	HAULER NA	ME		REASON FOR REJE	CTION
,				<u> </u>	······
				m	
	HAULER OR LARGE LOA Hauler	DS Material		Quantity (estimate	Visual Check
	$\neg \rangle$			volume & weight)	(Yes/No)
11 55	FRUM		<u>SABR</u>	The	M-MNRSTY
1200	((o	VST.	- 12 T/3	65-00/
			<u>np</u>		
			ł		
OTAL COUN		RS:	0		
	STE DISPOSAL: All wa			/ No	
IF NO: \	Waste Sent To:		* 0. 300. <u>***********************************</u>		
ITTER CONTI	ROL:	Yes) No			
	_S:				
	OF DUST SUPPRESSAM	NT: Yes /No	X		
DETAI	LS:	<u></u>			
DAILY INSPEC	TION FORM COMPLET	ED: Yes No			
DETAIL	S:				
OMPLAINTS		Yes (No			
	nt file number(s) and to				
					or il pos pres
SIGNATURE _		and the second se	_ Print Staff N	lama: Maria Ma	n an 'P' a Barth at anns
		<u>, </u>			
OFFICE USE: Date Reviewed:	Review			. File Number:	

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DATE: 06/07/24 TIME: \$130 STAFF:	Thousand Island	iowne, ON K0E 1L0 Is	Lansdowne Lyndhurst		WASTE DISPOSAL SI
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No COMMENDED ACTIONS / ACTIONS TAKEN: P.C.M.G. UN DY D.S. RECOMMENDED ACTIONS / ACTIONS TAKEN: P.C.M.G. UN DY D.S. RECYCLING: TYPE DATE BINS WERE ORDERED: // DATES BINS WERE ORDERED: // RELECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check Yes /No DTAL COUNT OF HOUSEHOLD USERS: 2/2 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent TO: LITTER CONTROL: Yes / No DETAILS: DATES IS SUPPRESSANT: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: SIGNATURE Print Staff Name:	DATE: 06/07/21	TIME:3_		: Qustin Ja	tichsim/Al
Ponded Water: Yes / No Base dress Sub Windblown Litter: Yes / No Base dress Sub Leschate Springs: Yes / No Bress Cold Other: Yes / No Bress Cold Other: Yes / No Bress Cold Other: Yes / No Bress Cold RECOMMENDED ACTIONS / ACTIONS TAKEN: TYPE Date bins were ordered:	DEFICIENCIES OBSERVED:			Description / Locatio	n
Leachate Spring: Yes / Mo Animals: Yes / Mo RECOMMENDED ACTIONS / ACTIONS TAKEN: Pictud Yes / Mo RECYCLING: Yes / Mo RECYCLING: TYPE DATE BINS WERE ORDERED: ////////////////////////////////////	Ponded Water:	Yes / 🕅 🔶 🗕	0	0.0	
Animals: (BA / No	Windblown Litter:	(Yes / No 🛛 🔄	Dourd	ics, Kins	
Other: Yes / Mo RECOMMENDED ACTIONS / ACTIONS TAKEN: Piched DY With RECYCLING: TYPE DATE BINS WERE ORDERED:	Leachate Springs:	Yes/No	0	1.5	
RECOMMENDED ACTIONS / ACTIONS TAKEN:	Animals:	Yes/No	<u>B.155</u> C	(*)	
Pichod Visual RECYCLING: TYPE DATE BINS WERE ORDERED:	Other:	Yes/No			
RECYCLING: TYPE DATE BINS WERE ORDERED: /	RECOMMENDED ACTIONS	ACTIONS TAKEN:			
DATE BINS WERE ORDERED: _/ /	Piched	to su	Dins		
DATE BINS WERE ORDERED:	RECYCLING:		ТҮРЕ		
DATES BINS WERE PICKED UP:		/ /			
REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS Material Quantity (estimate volume & weight) Visual Check (Yes/No) COMMERCIAL HAULER OR LARGE LOADS Material Quantity (estimate volume & weight) Visual Check (Yes/No) TIME Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:			<u></u>		
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS	DAILS DINS WERE PICKED U	F•			
OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material* Quantity (estimate volume & weight) Visual Check (Yes/No) Ime Hauler Material* Quantity (estimate volume & weight) Visual Check (Yes/No) Ime Hauler Material* Quantity (estimate volume & weight) Visual Check (Yes/No) Image: Compton of the complexity of the complexit			T		
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State of the				READUN FUK KEJE	
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COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State of the					<u> </u>
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State of the			<u></u>		
Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) Image: State of the st	COMMERCIAL HAULER OR L	ARGE LOADS	· · · · · · · · · · · · · · · · · · ·		
volume & weight) (Yes/No)			nan	Quantity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:				volume & weight)	(Yes/No)
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:					
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	· · · ·				
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:					
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:					
AREA OF WASTE DISPOSAL: All waste sent to active face: IF NO: Waste Sent To:					
DETAILS: 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:	TOTAL COUNT OF HOUSE	HOLD USERS:	12		
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:	AREA OF WASTE DISPOSA	L: All waste sent to	active face: (Yes		
DETAILS: DAILY INSPECTION FORM COMPLETED: Ves / No DETAILS: COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL:	L: All waste sent to	o active face: (Yes		
DETAILS:	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS:	L: All waste sent to	o active face: (Yes		
COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic:	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU	L: All waste sent to Yes /	o active face: (Yes		
If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS:	L: All waste sent to 	o active face: (Yes		
SIGNATURE Print Staff Name:	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM	L: All waste sent to 	o active face: (Yes		
	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS:	L: All waste sent to 	o active face: (Yes		
	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED:	L: All waste sent to 	o active face: (Yes		
	AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM DETAILS: COMPLAINTS RECEIVED: If Yes, complaint file numbe	L: All waste sent to 	No		

L L	winship of 1233 eeds and the Lansd housand Island			Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	108/21	TIME: _	8:30	STAFF:	Dustin Ja	icusan
	S OBSERVED:			I	Description / Locatio	on
	ded Water:	Yes / No	>	Barry	ics bins	
	dblown Litter:	Yes / No		Migi		
	chate Springs: mals:	Yes / Nø (Yes / No	7	Birds (ets	
Anir Oth		Yes / No)			
	IDED ACTIONS /					
	<u></u>	0 1.1		by Pr	s	
. <u></u>	Oleaner?	<u> </u>	7+11	07 810	stic bins	
RECYCLING:				ТҮРЕ		
	VERE ORDERED:	06/0K	121	~	, curd boold	retor
	WERE PICKED UI	- -	/21		73	× (
		<u></u>				
REJECTED L		AULER NAM	1E		REASON FOR REJE	CTION
OTHER COM	MMENTS / OB	SERVATIONS	,			
	- î s	N Br	morr	ing	(
COMMERCI	Ra	N Br	morr	-199	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCI. Time	Ro. AL HAULER OR L Hauler	ARGE LOADS	Material		Quantity (estimate volume & weight)	
COMMERCI	Ro. AL HAULER OR L Hauler	ARGE LOADS	Material		Quantity (estimate volume & weight)	(Yes/No) 72.5 76.5
COMMERCI Time	Ro. AL HAULER OR L Hauler	ARGE LOADS	Material		Quantity (estimate volume & weight)	(Yes/No)
COMMERCI. Time 10:30 11:40	Ro. AL HAULER OR L Hauler	ARGE LOADS	Material f.f.l Wosle Ame	Hall locd ficke	Quantity (estimate volume & weight)	(Yes/No) 72.5 76.5
COMMERCI Time 10:30 11:40 11:25	Ro. AL HAULER OR L Hauler	M Eor ARGE LOADS Flatable	Material F. N. I Wosle Ame	Hall locd ficke	Quantity (estimate volume & weight)	(Yes/No) 72.5 76.5
COMMERCI Time 10:30 11:40 11:25	AL HAULER OR L Hauler Clint T 10 Fredric	M Eor ARGE LOADS Flatable	Material F. N. I Wosle Ame	Hall locd ficke	Quantity (estimate volume & weight)	(Yes/No) 72.5 76.5
COMMERCI Time (0:30 11:40 11:25 TOTAL COU	AL HAULER OR L Hauler Clint T 10 Fredric	ARGE LOADS Flatable CK St HOLD USERS	Material f.n. 1 Wosle Ame	Hall locd ficke	Quantity (estimate volume & weight) 7 // 7 // 7 // 7 // 7 //	(Yes/No) 72.5 76.5
COMMERCI Time (0:30 11:40 11:25 TOTAL COU AREA OF W	AL HAULER OR L Hauler Clint 10 Fredric	ARGE LOADS ARGE LOADS FIEICHER WALLE ST HOLD USERS L: All wast	Material f.f. 1 Wosle Ame Mosle M	Hall locd ficke with S	Quantity (estimate volume & weight) 7 // 7 // 7 // 7 // 7 //	(Yes/No) 72.5 76.5
COMMERCI Time (0:30 11:40 11:25 TOTAL COU AREA OF W IF NO	AL HAULER OR L Hauler Clint 7 10 Fredric INT OF HOUSEH /ASTE DISPOSA	ARGE LOADS ARGE LOADS FIEICHER WALLE ST HOLD USERS L: All wast	Material f.f. 1 Wosle Ame S: -17 T_{2}	Hall locd ficke wyy S	Quantity (estimate volume & weight) 7 // 7 // 7 // 7 // 7 //	(Yes/No) 725 765
COMMERCI Time (0:30 11:40 11:25 TOTAL COU AREA OF W IF NO	AL HAULER OR L Hauler Clint 7 10 Fredric INT OF HOUSEH VASTE DISPOSA 9: Waste Sent To NTROL:	ARGE LOADS ARGE LOADS Flatachar All Strain HOLD USERS	Material f.f. 1 Wosle Ame :	Hall locd ficke wyy S	Quantity (estimate volume & weight) 7 // 7 // 7 // 7 // 7 //	(Yes/No) Ves Xes
COMMERCI Time (0:30 (1:40) (1:25) TOTAL COU AREA OF W IF NO LITTER CON DET	AL HAULER OR L Hauler Clint A 7 10 Acdric INT OF HOUSEH VASTE DISPOSA 9: Waste Sent To NTROL:. AILS:	ARGE LOADS ARGE LOADS Flatchaf Mold USERS L: All wast	Material f. f. f. f. Wosle Ame s: de sent to ac	Hall load ficke	Quantity (estimate volume & weight) 7 // 7 // 7 // 7 // 7 //	(Yes/No) Ves Xes
COMMERCI Time (0:30 11:40 11:25 TOTAL COU AREA OF W IF NO LITTER CON DET	AL HAULER OR L Hauler Clint 10 Fredric INT OF HOUSEH VASTE DISPOSA : Waste Sent To NTROL: AILS: DN OF DUST SU	ARGE LOADS	Material f. f. f. 1 Wosle Ame :	1-lail locd ficke wyy Stive face: Tes	Quantity (estimate volume & weight)	(Yes/No) 7e.5 Xes
COMMERCI Time (0:30 11:40 11:25 TOTAL COU AREA OF W IF NO LITTER CON DET APPLICATIC DET	AL HAULER OR L Hauler Clint 10 Fredric INT OF HOUSEH VASTE DISPOSA Waste Sent To NTROL: AILS: ON OF DUST SU	ARGE LOADS ARGE LOADS ARGE LOADS ADD USERS HOLD USERS L: All wast D: PPRESSANT RCM	Material f.f. 1 Wosle Ame : 77 : 77	1-lail locd ficke why S ctive face: Tes	Quantity (estimate volume & weight) 7 // 7 // 7 // 7 // 7 //	(Yes/No) 7e.5 Xes
COMMERCI Time (0:30 (1:90 (1:25) TOTAL COU AREA OF W IF NO LITTER CON DET APPLICATIO DET DAILY INSP	AL HAULER OR L Hauler Clint 10 Fredric INT OF HOUSEH VASTE DISPOSA Waste Sent To NTROL: AILS: ON OF DUST SU AILS: ECTION FORM (ARGE LOADS ARGE LOADS ARGE LOADS ADD USERS HOLD USERS L: All wast D: PPRESSANT RCM COMPLETED	Material f.f. 1 Wosle Ame S: Mes / No F: Yes / No C: Yes / No	1-lail locd ficke why S ctive face: Tes	Quantity (estimate volume & weight)	(Yes/No) 7e.5 Xes
COMMERCI Time (0:30 (1:90) (1:	AL HAULER OR L Hauler Clint 10 Fradric INT OF HOUSEH VASTE DISPOSA Waste Sent To NTROL: AILS: ECTION FORM (AILS:	ARGE LOADS ARGE LOADS FIEICHU M SH HOLD USERS L: All wast D: PPRESSANT Ran COMPLETEE	Material f.A.I Wosle Ame i: 77 ie sent to ac Yes / No : Yes / No : Yes / No	Hall locd ficke	Quantity (estimate volume & weight)	(Yes/No) 7e.5 Xes
COMMERCI Time (0:30 (1:90 (1:90 (1:90) (1:90	AL HAULER OR L Hauler Clint 1 10 Foodrie INT OF HOUSEH VASTE DISPOSA Waste Sent To NTROL: AILS: ECTION FORM O AILS: TS RECEIVED:	ARGE LOADS ARGE LOADS FIEICHUE ADLD USERS L: All wast D: PPRESSANT Kan COMPLETEE	Material F.A.L Wosle Ame S: 77 Se sent to ac Yes / No S: Yes / No Yes / No Yes / No	Hall locd ficke	Quantity (estimate volume & weight)	(Yes/No) 7e.5 Xes
COMMERCI Time (0:30 (1:90 (1:90 (1:90) (1:90	AL HAULER OR L Hauler Clint 10 Fradric INT OF HOUSEH VASTE DISPOSA Waste Sent To NTROL: AILS: ECTION FORM (AILS:	ARGE LOADS ARGE LOADS FIEICHUE ADLD USERS L: All wast D: PPRESSANT Kan COMPLETEE	Material F.A.L Wosle Ame S: 77 Se sent to ac Yes / No S: Yes / No Yes / No Yes / No	Hall locd ficke	Quantity (estimate volume & weight)	(Yes/No) 7e.5 Xes
COMMERCI Time (0:30 (1:30 (1:30) (1:3	AL HAULER OR L Hauler CUMT INT OF HOUSEH VASTE DISPOSA Waste Sent To VASTE DISPOSA Waste Sent To VIROL: AILS: DN OF DUST SU AILS: ECTION FORM ON AILS: TS RECEIVED: Jaint file number	ARGE LOADS ARGE LOADS FIEICHUE ADLD USERS L: All wast D: PPRESSANT Kan COMPLETEE	Material F.A.L Wosle Ame S: 77 Se sent to ac Yes / No S: Yes / No Yes / No Yes / No	Hall locd ficke	Quantity (estimate volume & weight)	(Yes/No) 7e.5 Xes

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S.

Leeds and the Lansdo Thousand Islands		Lansdowne	i	WASTE DISPOSAL SITE
DATE: 10/21	тіме: <u></u> со	STAFF:	Dustin Jac	usen/Al Maray
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No)	C	Description / Location	1
Windblown Litter:	(Yeş / No	BS, D	CONSCIES	
Leachate Springs:	Yes / (No)	2		
Animals:	Xes/No	Birds Cai	5	
Other:	Yes / No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
Cleaned	\sim		ind where	People whilk
<u> </u>	s of Do	ch gole		
RECYCLING:		ΤΥΡΕ		
DATE BINS WERE ORDERED:	/			
DATES BINS WERE PICKED UP	:/_/			
REJECTED LOADS:				
	ULER NAME		REASON FOR REJEC	TION
OTHER COMMENTS / OBS				
COMMERCIAL HAULER OR LA	Material		Quantity (estimate	Visual Check
Time Tiddiei	material		volume & weight)	(Yes/No)
TOTAL COUNT OF HOUSEH	OLD USERS: _ Z	°41		
			/ No	
AREA OF WASTE DISPOSAL	: All waste sent to	active face: (Yes)		
TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	: All waste sent to	active face: (Yes)		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To	: All waste sent to	active face: (Yey)		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To	: All waste sent to	active face: (Yey)		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS:	: All waste sent to : Gy bin S	active face: Yes No Me bac		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUF	: All waste sent to :	active face: Yes No Me bac		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS:	: All waste sent to :	active face: Yes No Me bac		
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AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C DETAILS:	: All waste sent to : Yes / N By bin S PPRESSANT: (Yes / N 2000 COMPLETED: Yes / N	active face: Yes		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM C	: All waste sent to 	active face: Yes		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED: If Yes, complaint file number	: All waste sent to 	active face: (Tes)	h Jate	
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUF DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	: All waste sent to 	active face: (Tes)		

. Marije - 1997. Marije - 1997.

DATE JUL 11/A TIME OS STAFF: Description / Location Pended Water: Yes / &@ Pended Yes / Water: Yes / &@ Pended Yes / & Pe		Township of 1233 Leeds and the Lansd Thousand Island		³⁰ Ansdow Lyndhurs Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
Ponded Water: Yes / No GY Da3 Dass A.cb Windblown Liter: Yes / No GY Da3 Dass A.cb Leachate Springs: Yes / No GY Da3 Dass A.cb Other: Yes / No GY Da3 Dass A.cb Other: Yes / No GY Da3 Dass A.cb RECYCLING: Yes / No GY Ha Dass Bins WERE ORDERED:	DATE:	ine 11/21	TIME:	STA	FF: Oustin Jackson	- / AL Marot
Windblown Litter: Yes / No	DEFICIENCI	ES OBSERVED:			Description / Location	I
WINDOWN TALLS: Vs/No Lackate Springs: Vs/No Animals: Ys/No Other: Vs/No RECOMMENDED ACTIONS / ACTIONS TAKEN: Image: Ima	Por	nded Water:	-	0. v h	S Row Val	
Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: //			Ŭ,	<u> </u>	DN DOURDLIES	
Annuals. (BS / NO Other: Ves / NO RECOMMENDED ACTONS / ACTIONS TAKEN: RECOMMENDED ACTONS / ACTIONS TAKEN: RECELING: TYPE DATES BINS WERE ORDERED: //			-	6-5	Cas	
RECOMMENDED ACTIONS / ACTIONS TAKEN:			<u> </u>			
Units) Ulitatics TYPE DATE BINS WERE ORDERED: /						
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AREA OF WASTE DISPOSAL: All waste sent to active face: 100 /	RECYCLING			ТҮРЕ		
DATES BINS WERE PICKED UP:			/ /			
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TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS						
Imm Imm Imm Imm OTHER COMMENTS / OBSERVATIONS Add Common the state of the state			AULER NAME		REASON FOR REJEC	TION
Aach communication with bith hist fulled dust had						
Aach communication with bith hist fulled dust had						
Aach communication with bith hist fulled dust had						
Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) 3130 913 Fabruat M Amest A 7/C 76 f 3135 7 Uaste locd 4 fc 76 f 3136 7 Uaste locd 4 fc 76 f 3137 10 10 10 10 10 3137 10 10 10 10 10 10 3137 10 10 10 10 10 10 10 1111 10 10 10 10 10 10 10 10	J	Lact cor	e in We	told ber	Pulli dors bourd, she cur	Not 20 in used at ans,
3.10 913 Fastmark in Amest if 7/2 Yef 3.35 # 7 Unite Unite Unite Unite Unite Yef 3.35 # 7 Unite Unite Unite Unite Yef 3.35 # 7 Unite Unite Unite Yef Yef 3.35 # 7 Unite Unite Unite Yef Yef 3.35 # 7 Unite Unite Unite Yef Yef TOTAL COUNT OF HOUSEHOLD USERS:	Time			ial		
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TOTAL COUNT OF HOUSEHOLD USERS: 202 AREA OF WASTE DISPOSAL: All waste sent to active face: IF NO: Waste Sent To: IF NO: Waste Sent To: IITTER CONTROL: IF S / NO DETAILS: 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 OFFICE USE:	2:35	der 7		Ste. Joart	+/c	Ze j
AREA OF WASTE DISPOSAL: All waste sent to active face: IF NO: Waste Sent To:	<u> </u>					
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:				207		- <u>I</u> <u>uuu</u> u
IF NO: Waste Sent To:	TOTAL CO	UNT OF HOUSE	HOLD USERS:			
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DETAILS:			0			
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DETAILS:Yes / No COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: OFFICE USE:			~			
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If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: OFFICE USE:				\sim		
SIGNATURE Print Staff Name:	COMPLAI	NTS RECEIVED:	Yes	/////		
OFFICE USE:	If Yes, com	plaint file numbe	r(s) and topic:			
		E	<u> </u>	Print Sta	Iff Name:	
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Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: Should Auf be we Too Busy RECYCLING: TYPE DATE BINS WERE ORDERED:		Selfon So
EFICIENCIES OBSERVED: Ponded Water: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No ECOMMENDED ACTIONS / ACTIONS TAKEN: ECOMMENDED ACTIONS / ACTIONS TAKEN: ECOMMENDED ACTIONS / ACTIONS TAKEN: ECYCLING: TYPE ATES BINS WERE ORDERED: ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME DITHER COMMENTS / OBSERVATIONS MALE COMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material ATES ALL ALLER ALL ALLER ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	REASON FOR REJE	CTION
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		(Yes/No)
7:20 Sug hail 1> Amnesty		
	1/6	Tes
OTAL COUNT OF HOUSEHOLD USERS: 310		
	-	
REA OF WASTE DISPOSAL: All waste sent to active fac		
IF NO: Waste Sent To:		
ITTER CONTROL: Yes /No		
DETAILS:		
PPLICATION OF DUST SUPPRESSANT: Pres / No		
DETAILS:		
OAILY INSPECTION FORM COMPLETED: Yes / No DETAILS:		
COMPLAINTS RECEIVED: Yes / No		
Yes, complaint file number(s) and topic:		
	t Staff Name:	
FFICE USE: ate Reviewed: Reviewer:		

r /	eeds and the Lansd	s		Lyndhurst			LY INSPECTIO	
ATE:	INE 14/21		8:30	STAFF:	Dustin	JUCKS	on / Al	<u>Mc107</u>
EFICIENCI	ES OBSERVED:				Description /	Location		
	ded Water:	Yes / No)	8 (Boundrie	25		
	dblown Litter:	(Yes / No		12.42	DOUNCIN	<u>ل</u> -		
		Yes / No		3.(2) (0	t t e n st	r.15		
	mals:	Yes / No		<u>Sile: 10</u>	<u>ucns</u>			
Oth	er: NDED ACTIONS /	Yes /No	 AVENI.					
	NDED ACTIONS /	ACTIONS 17	AREIN.					
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	WERE ORDERED:	06/15	121	Plast.Z	, Carc	150ard	, ne	41
	WERE PICKED U					(/	` /	
EJECTED I								
TIME		AULER NAM	1E		REASON F	OR REJECTIO	DN	
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Ther Co	MMENTS / OB	SERVATIONS	2				of a rife	CNSUN
OMMERCI	A V.	servations	3		Quantity (es	timate	Visual Chec	k
OMMERCI	AL HAULER OR L	SERVATIONS	3 S Material		Quantity (es volume & w	timate		k
OMMERCI	MMENTS / OB Rain AL HAULER OR L Hauler PA UNKE	ARGE LOADS	Material Ames	sty local	volume & w	timate eight)	Visual Chec	k
DMMERCI me 130 1145	MMENTS / OB Rain AL HAULER OR L Hauler A United Scott der mi	ARGE LOADS	3 S Material	NY IGOL ISIL	volume & w T/L & \2.c	timate eight)	Visual Chec	k
0MMERCI me 130 1.45 5.30	MMENTS / OB Rain AL HAULER OR L Hauler Of United Tosider	ARGE LOADS	Material Ames Waste Waste	Nal g	volume & w	timate eight)	Visual Chec	k
DMMERCI me 1.45 1.45 2.30 2.30	MMENTS / OB Rain AL HAULER OR L Hauler AP VINKE Scsider Scsider 152 Yes	ARGE LOADS	Material Material Ames Waste Waste Maste	Nal g	volume & w T/L \$ 120 \$ 120	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
OMMERCI me 130 1945 5:30 2:30 OTAL COU REA OF V	MMENTS / OB Rain AL HAULER OR L Hauler AP UNMA Solder Solder JNT OF HOUSEH	ARGE LOADS	Material Ames Weste Weste Ames	Nout 3	volume & w T/L & 12c V 12c T/c	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
DMMERCI me 30 30 30 30 30 30 30 30 30 30 30 30 30	MMENTS / OB Rain AL HAULER OR L Hauler A MAR Solder JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL:	ARGE LOADS	Material Material Ames Waste Waste Waste Material	A Sid	volume & w T/L & 12c J 12o T/c	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
DMMERCI me 30 30 30 30 30 30 30 30 30 30 30 30 30	MMENTS / OB Rain AL HAULER OR L Hauler A UNAL Solder JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS:	ARGE LOADS ARGE LOADS CALOR 5 2 2 2 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5	Material Material Ames Weste Weste Moste Ame S: Yes / Ne Ves / Ne	$\frac{1}{2}$	volume & w T/L & 12c J 12o T/c	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
DMMERCI me 30 30 30 20 20 20 20 20 20 20 20 20 20 20 20 20	MMENTS / OB Rain AL HAULER OR L Hauler AL HAULER OR L Hauler AL HAULER OR L CONTROL: TAILS: ON OF DUST SU	ARGE LOADS	Material Material Ames Waste Waste Waste Waste Waste Mare Se sent to a	$\frac{1}{2}$	volume & w T/L & 12c J 12o T/c	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
DMIMERCI me 30 30 30 230 DTAL COU REA OF V IF NO TTER COI DET PPLICATIO	MMENTS / OB Rain AL HAULER OR L Hauler AL HAULER OR L Hauler AL HAULER OR L CONTROL: TAILS: ON OF DUST SU	ARGE LOADS ARGE LOADS CALOR 5 2 2 2 3 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5	Material Material Ames Waste Waste Waste Waste Waste Mare Se sent to a	$\frac{1}{2}$	volume & w T/L & 12c J 12o T/c	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
DMMERCI me 30 30 30 30 30 30 30 30 30 30 30 30 30	MMENTS / OB Rain AL HAULER OR L Hauler AF VIMAL TOST 2000 152 YAC JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU	ARGE LOADS	Material Material Ames Waste Waste Waste Waste Waste Marene Waste Marene Waste Marene Waste Marene Mare	$\frac{1}{2}$	volume & w T/L & 12c J 12o T/c	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
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DMIMERCI me 30 30 30 30 30 30 30 30 30 30 30 30 30	MMENTS / OB Rain AL HAULER OR L Hauler AL HAULER OR L Hauler AL HAULER OR L Constant VASTE DISPOSA D: Waste Sent To NTROL: AILS: PECTION FORM (AILS:	ARGE LOADS	Material Material Ames Wable Wable Wable Material Ames Wable Material Material Material Material $MaterialMaterial Material Material MaterialMaterial Material MaterialMater$	$\frac{1}{2}$	volume & w T/L & 12c J 12o T/c	timate eight)	Visual Chec (Yes/No) Yes Yes Yes	k
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Leeds and the Lans Thousand Island		Lansdowne	WASTE DISPOSAL SIT
DATE: JOK 15/202	-1_ TIME: <u>8-16</u>		STAFF0+d
DEFICIENCIES OBSERVED:		Description	/ Location
Ponded Water:	Yes / No		-
Windblown Litter:	Yes/No		
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIONS	ACTIONS TAKEN:		
			-
·-			
RECYCLING:		ТҮРЕ	N/ Int
DATE BINS WERE ORDERED	JUN/15/201	paper/mix	ed oce Stee
DATES BINS WERE PICKED U	1P: Jua /15/2021	paper/mixe	d^'
REJECTED LOADS:			
	AULER NAME	REASON	FOR REJECTION
			-
COMMERCIAL HAULER OR Time Hauler	Material		
		volume &	weight) (Yes/No)
		27	
TOTAL COUNT OF HOUSE	HOLD USERS:	- 6	
		·····	
AREA OF WASTE DISPOSA	1994 - S.	N.	
IF NO: Waste Sent T	0:		
LITTER CONTROL:	Yes /	Jo.	
DETAILS:	X		:
APPLICATION OF DUST SU			
	JPPRESSANT. Tes / g	- - देव • • •	
		la	
DAILY INSPECTION FORM DETAILS:		10	
COMPLAINTS RECEIVED:	Yes / N		
If Yes, complaint file numbe		· · · ·	
SIGNATURE _ Orthot	SNADE	Print Staff Name:	h STOFFORd
OFFICE USE:			· · · · · · · · · · · · · · · · · · ·
Date Reviewed:	Reviewer:	File Number:	
PRINTED BY GIGPRINT GIGPRINT.ca 1.800.451.5032			

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	usand Islands		.LO	Lyndhurst		DA	ILY INSPECTION FO
DATE: June	, 17/2	TIME:	8-30	STAFF:	DISH	Jackson	/ A Melay
DEFICIENCIES O	BSERVED:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		ł	Description /	Location	
Ponded	Water:	Yes / Nø		5 / Q			
Windbl	own Litter:	Yes / No		SY Dour	ichies (SN.	
Leachat	te Springs:	Yes / No		a la l	. <		
Animal	s:	Yes / No		nas, con	1)		
Other:		Yes / No			<u></u>		
RECOMMENDE	D ACTIONS / A	ACTIONS TA	KEN:				
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000	iched j	3 10 6	56 P	ile			· · · · · · · · · · · · · · · · · · ·
RECYCLING:				ТҮРЕ			
DATE BINS WER	E ORDERED:		/				
DATES BINS WE	RE PICKED UP:	_ / /	/				
REJECTED LOA							
TIME		ULER NAM	E		REASON F	OR REJECTI	ON
<u> </u>							
COMMERCIAL F		RGE LOADS	Material		Quantity (es		Visual Check (Yes/No)
COMMERCIAL H Time H	HAULER OR LAI	RGE LOADS	~		Quantity (es volume & w	eight)	Visual Check (Yes/No)
COMMERCIAL H Time H	HAULER OR LA	RGE LOADS	Material Amest	Ψ	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H	HAULER OR LAI	RGE LOADS	~	ч <u>ү</u>	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H	HAULER OR LAI	RGE LOADS	~	ч <u>ү</u>	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H	HAULER OR LAN Hauler	RGE LOADS	Amest		volume & w	eight)	(Yes/No)
COMMERCIAL H Time H	HAULER OR LAN Hauler	RGE LOADS	Amest		volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10115 2 TOTAL COUNT	HAULER OR LAN	RGE LOADS	Ams.	2	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10115 2 TOTAL COUNT AREA OF WAS	HAULER OR LAI lauler A K G S OF HOUSEHC TE DISPOSAL:	RGE LOADS	Ams.	2	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10115 2 TOTAL COUNT AREA OF WAS	HAULER OR LAN	RGE LOADS	Ams.	2	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10135 2 TOTAL COUNT AREA OF WAS IF NO: W	HAULER OR LAN lauler A H.g S OF HOUSEHC TE DISPOSAL: Vaste Sent To:	RGE LOADS	Ams 24	ive face: Ves	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10135 2 TOTAL COUNT AREA OF WAS IF NO: W	HAULER OR LAN lauler A H.g S OF HOUSEHC TE DISPOSAL: Vaste Sent To:	RGE LOADS	Ams 24	ive face: Ves	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10135 2 TOTAL COUNT AREA OF WAS IF NO: W	HAULER OR LAN lauler A H.g S OF HOUSEHC TE DISPOSAL: Vaste Sent To:	RGE LOADS	Ams 24	2	volume & w	eight)	(Yes/No)
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COMMERCIAL H Time H 10115 2 10115 2 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS	HAULER OR LAI lauler OF HOUSEHC TE DISPOSAL: Vaste Sent To: OL: S:	RGE LOADS	Amesi 24 e sent to acti	ive face: Ves	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10115 2 10115 2 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS	HAULER OR LAN Hauler DF HOUSEHC OF HOUSEHC TE DISPOSAL: Vaste Sent To: OL: S: OF DUST SUPI S:	RGE LOADS	Amsv 24 e sent to acti Yes / No	ive face: Ves	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10105 2 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION O DETAILS	HAULER OR LAN Hauler DF HOUSEHC OF HOUSEHC TE DISPOSAL: Vaste Sent To: OL: S: OF DUST SUPI S:	RGE LOADS	Amsv 24 e sent to acti Yes / No	ive face: Ves	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10105 2 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION O DETAILS	HAULER OR LAI lauler OF HOUSEHC TE DISPOSAL: Vaste Sent To: OL: S: OF DUST SUPI S: TION FORM CO :	RGE LOADS	Amsv 24 e sent to acti Yes / No	ive face: Ves	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10105 2 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION O DETAILS COMPLAINTS I	HAULER OR LAI lauler OF HOUSEHC TE DISPOSAL: Vaste Sent To: OL: S: OF DUST SUPI S: TION FORM CO : RECEIVED:	RGE LOADS	Amss 24 e sent to act Yes / No Yes / No Yes / No	ive face: Ves	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 15:35 2 15:35 2 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION O DETAILS COMPLAINTS I If Yes, complain	HAULER OR LAI lauler OF HOUSEHC TE DISPOSAL: Vaste Sent To: OL: S: OF DUST SUPI S: TION FORM CO : RECEIVED:	RGE LOADS	Amss 24 e sent to act Yes / No Yes / No Yes / No	ive face: Yes	volume & w	eight)	(Yes/No)
COMMERCIAL H Time H 10105 2 TOTAL COUNT AREA OF WAS IF NO: W LITTER CONTR DETAILS APPLICATION O DETAILS COMPLAINTS I	HAULER OR LAI lauler OF HOUSEHC TE DISPOSAL: Vaste Sent To: OL: S: OF DUST SUPI S: TION FORM CO : RECEIVED:	RGE LOADS	Amsv 24 e sent to acti Yes / No Yes / No Yes / No	ive face: Ves	volume & w	eight)	(Yes/No)

	Township of 1 Leeds and the L Thousand Isl	ansdowne, ON KOE	.O. Box 280 1L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	pri 18,	2 (TIME:	5:70	STAFF:	Dustin 1	/AL
	ES OBSERVED	_	~		Description / Locatio	n
	nded Water: ndblown Litte	Yes / No r: Yes / No	-	5. 5 .	Socallic)	
	achate Springs			,		
	imals:	Yes / No				
	her:	Yes / No				
ECOMME	NDED ACTION	NS / ACTIONS T				
	Clean	et U	r a	51+		
ECYCLING): /			ТҮРЕ		
ATE BINS	WERE ORDER	ED:	/			
ATES BINS	5 WERE PICKE	D UP:	/			
EJECTED	LOADS:					
TIME		HAULER NAM	1E		REASON FOR REJE	CTION
OMMERC	······································	GIA G		/		
	······································				Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime	CIAL HAULER (Hauler	DR LARGE LOADS	6 Material		Quantity (estimate volume & weight)	Visual Check (Yes/No) ンモ(
ime	CIAL HAULER (Hauler		6 Material		volume & weight)	(Yes/No)
ime	CIAL HAULER (Hauler	DR LARGE LOADS	6 Material		volume & weight)	(Yes/No)
ime	CIAL HAULER (Hauler	DR LARGE LOADS	6 Material		volume & weight)	(Yes/No)
ime 236	CIAL HAULER (Hauler SU2 B	DR LARGE LOADS	S Material Amutif	ter S	volume & weight)	(Yes/No)
ime :36	CIAL HAULER (Hauler SU2 B	DR LARGE LOADS	S Material Amutif	ter S	volume & weight)	(Yes/No)
ime ;36 OTAL CO	CIAL HAULER (Hauler SU2 & UNT OF HOU	DR LARGE LOADS	S Material Amutif		volume & weight)	(Yes/No)
ime 35 OTAL COU	CIAL HAULER (Hauler られえ 多 UNT OF HOU WASTE DISPO	DR LARGE LOADS	S Material Amult S: S: The sent to activ	Ve face: Yes	volume & weight)	(Yes/No)
ime 236 OTAL COU REA OF V IF NO	CIAL HAULER O Hauler SUR B UNT OF HOU WASTE DISPO	DR LARGE LOADS	S Material Amut S: Amut S: S: S: S: S: S: S: S: S: Amut S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S: S	Ve face: Yes	volume & weight)	(Yes/No)
ime ;36 OTAL COU REA OF W IF NO TTER CO	CIAL HAULER O Hauler SUD B UNT OF HOU WASTE DISPO O: Waste Ser	DR LARGE LOADS	S Material Amult S: S: The sent to activ	Ve face: Yes	/ No	(Yes/No)
ime ;36 OTAL COU REA OF W IF NO TTER CO DET	CIAL HAULER O Hauler SUR BA UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS:	DR LARGE LOADS	S Material Amu H S: S: Te sent to activ	Ve face: Yes	/ No	(Yes/No)
ime 36 OTAL COU REA OF W IF NO TTER CO DET PPLICATI	CIAL HAULER O Hauler SUR B UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS: ION OF DUST	DR LARGE LOADS	Material Amult Amult S: 2/6 S:	Ve face: Yes	/ No	(Yes/No)
ime 36 OTAL COU REA OF W IF NO TTER CO DET PPLICATI DE	CIAL HAULER O Hauler SUR B UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS: ION OF DUST TAILS:	DR LARGE LOADS	Material Amu H Amu H S S S S S S S S S S S S S S S S S S S	Ve face: Yes	/ No	(Yes/No)
ime 36 OTAL COU REA OF W IF NO ITTER CO DET PPLICATI DE	CIAL HAULER O Hauler SUR B UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS: ION OF DUST TAILS:	DR LARGE LOADS	Material Amu H Amu H S S S S S S S S S S S S S S S S S S S	Ve face: Yes	/ No	(Yes/No)
ime 36 OTAL COU REA OF W IF NO ITTER CO DET PPLICATI DET AILY INSE	CIAL HAULER O Hauler SUR B UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS: ION OF DUST TAILS:	DR LARGE LOADS	Material Amu H Amu H S S S S S S S S S S S S S S S S S S S	Ve face: Yes	/ No	(Yes/No)
ime 36 OTAL COU REA OF W IF NO ITTER CO DET AILY INSE DET	CIAL HAULER O Hauler SUR B UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS: ION OF DUST TAILS: PECTION FOF	DR LARGE LOADS	Material Amu H Amu H S S S S S S S S S S S S S S S S S S S	Ve face: Yes	/ No	(Yes/No)
ime 36 OTAL COU AREA OF W IF NO ITTER CO DET APPLICATI DET COMPLAIN	CIAL HAULER O Hauler SUR BAUER UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS: ION OF DUST TAILS: PECTION FOF FAILS: NTS RECEIVE	DR LARGE LOADS	S Material Amult Amult S: 2/C S: 2/C	Ve face: Yes	/ No	(Yes/No)
ime 36 OTAL COU AREA OF W IF NO ITTER CO DET APPLICATI DET COMPLAIN	CIAL HAULER O Hauler SUR SUR UNT OF HOU WASTE DISPO O: Waste Ser NTROL: TAILS: ION OF DUST TAILS: PECTION FOF FAILS: NTS RECEIVE plaint file num	DR LARGE LOADS	S Material Amult Amult S: 2/C S: 2/C	Ve face: Yes	volume & weight)	(Yes/No)

	Leeds and the Lansde Thousand Island	owne, ON K0E	.O. Box 280 1L0	Lansdowne		WASTE DISPOSAL SITI
	ine 19/21	TIME: _	8:30	STAFF:	Dustin Ja	ichson
EFICIENCI	ES OBSERVED:		_		Description / Location	n
Por	nded Water:	Yes / No)	$\lambda < \beta$		
Wir	ndblown Litter:	Ŷes/No		Bins B	bunderics	
	chate Springs:	Yes / No)	6.025		
	imals:	Yes/No		DIC		
Oth		Yes (No				
	NDED ACTIONS /	ACTIONS 1	AREN.			
with 211122	700	857	6	clean		
ECYCLING	:			ТҮРЕ		
ATE BINS	WERE ORDERED:	/	<u> </u>			
ATES BINS	S WERE PICKED UF	»: <u>/</u>	/			
EJECTED						
TIME		AULER NAM	1E		REASON FOR REJEC	CTION
11:00	2	7		410	in Ian	
	Should (ore hy	ryself	
COMMERC	MMENTS / OBS うんこく (CIAL HAULER OR LA Hauler	lot v	ne b	er ny	Quantity (estimate	Visual Check
COMMERC	Shoンと(IAL HAULER OR L Hauler	Lot ARGE LOADS	De b S Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERC Time	Should (CIAL HAULER OR L Hauler (esider	Lot ARGE LOADS	ne h S Material Weste	bad	Quantity (estimate volume & weight)	
COMMERC Time	Should (IAL HAULER OR L Hauler Gesigen GS King	Lot ARGE LOADS	ne h 5 Material Westee Ame	10ad 574/	Quantity (estimate volume & weight) T/L T/L	
COMMERC Time 130 5142	Should (IAL HAULER OR L Hauler GS COM GS KIN S KIN	Lot ARGE LOADS	ne h S Material Worke Ame	10ad 574 6544	Quantity (estimate volume & weight) T/L T/L	(Yes/No) 45 725 76
COMMERC Fime 1:30 5:42 2:00 2:50	Should (CIAL HAULER OR L Hauler Gesiden Gs King Gs King (esiden	Lot ARGE LOADS	Material Material Wester Ame	10ad 574 c544 c 100d	Quantity (estimate volume & weight) T/L T/L	
COMMERC Fime 1:30 5:42 2:00 2:50	Should (IAL HAULER OR L Hauler GS COM GS KIN S KIN	Lot ARGE LOADS	Material Material Wester Ame	10ad 574 c544 c 100d	Quantity (estimate volume & weight) T/L T/L	(Yes/No) HS HS KS
COMMERC Fime	Should (CAL HAULER OR L Hauler Gesiden GS King GS King GS King UNT OF HOUSEH	ARGE LOADS	ne h S Material Worke Ame Ame Ame S: <u>318</u>	10a2 574 0544 2 1002 5	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 725 76
COMMERC Fime	Should (IAL HAULER OR L Hauler (es. cen 65 K.M 15 K.M (es. cen UNT OF HOUSEH WASTE DISPOSA	ARGE LOADS	me h S Material Worke Ame Ame S:	<u>bad</u> 574 <u>0544</u> <u>1000</u> <u>5</u> Stive face: (E)	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 725 76
COMMERC Fime	Should (CAL HAULER OR L Hauler Gesiden GS King GS King GS King UNT OF HOUSEH	ARGE LOADS	me h S Material Worke Ame Ame S:	<u>bad</u> 574 <u>0544</u> <u>1000</u> <u>5</u> Stive face: (E)	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 725 76 76
COMMERC Time	Should (Hauler Gesiden Gsiden Gsiden UNT OF HOUSEH WASTE DISPOSA O: Waste Sent To	ARGE LOADS	me h S Material Worke Ame Ame S:	10a2 574 574 2 1002 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 725 76
COMMERC Fime	Should (IAL HAULER OR L Hauler Cesiden 65 Kind (Siden) UNT OF HOUSEH WASTE DISPOSA O: Waste Sent To NTROL:	ARGE LOADS	Material Material Worke Ame Ame S:	10a2 574 574 2 1002 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 725 76
COMMERC Fime	Should (IAL HAULER OR L Hauler Gesiden Gsiden Gsiden Gsiden UNT OF HOUSEH WASTE DISPOSA O: Waste Sent To NTROL: TAILS:	ARGE LOADS	Material Material Mode Ame Ame S:	bad bad	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 725 76
COMMERC Time	Should (IAL HAULER OR L Hauler Cesiden 65 Kind (Siden) UNT OF HOUSEH WASTE DISPOSA O: Waste Sent To NTROL:	ARGE LOADS	Material Material Wester Ame Ame Ame Ame S:	bad bad	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 72 75 75
COMMERC ime ime ime ime ime ime ime ime ime ime	Should (IAL HAULER OR LA Hauler Gestion GS Kind GS Kind GS Kind GS Kind GS Kind GS Kind Control HOUSEH WASTE DISPOSAN O: Waste Sent To NTROL: TAILS: ION OF DUST SU TAILS:	ARGE LOADS	Material Material Material Mode Ame Ame Ame Ame Ame Ame Ame Ame Ame Am	bad bad	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 72 75 75
COMMERC Time	Should (IAL HAULER OR L Hauler Gest con GS KM GS KM UNT OF HOUSEH WASTE DISPOSA O: Waste Sent To NTROL: TAILS: ION OF DUST SU TAILS: PECTION FORM (ARGE LOADS	Material Material Material Mode Ame Ame Ame Ame Ame Ame Ame Ame Ame Am	bad bad	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 72 75 75
COMMERC ime	Should (IAL HAULER OR L Hauler Gestion GS Kind GS Kind GS Kind (SS Con GS Kind (SS Con UNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: TON OF DUST SU TAILS: PECTION FORM (TAILS:	ARGE LOADS	Material Material Material Material Material Material Material Ame Ame Ame Ame Ame Ame Ame Ame Ame Ame	$\frac{10ad}{544}$ $\frac{10ad}{544}$ $\frac{10ad}{5}$ $\frac{10ad}{5}$ $\frac{10ad}{5}$	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 72 75 75
COMMERC ime	Should (IAL HAULER OR L Hauler Gest con GS KM GS KM GS KM UNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: ION OF DUST SU TAILS: PECTION FORM (TAILS: NTS RECEIVED:	ARGE LOADS	Material Mat	$\frac{10ad}{544}$ $\frac{10ad}{544}$ $\frac{10ad}{5}$ $\frac{10ad}{5}$ $\frac{10ad}{5}$	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) 45 725 76 76
COMMERC Time 130 130 130 130 130 130 142 150 150 150 150 150 150 150 150	Should (IAL HAULER OR L Hauler Gest con GS 60 GS 60 GS 60 UNT OF HOUSEH WASTE DISPOSA O: Waste Sent To WASTE Sent To WASTE Sent To TAILS: TAILS: PECTION FORM OF TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: PECTION FORM OF TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: TAILS: PECTION FORM OF TAILS: TA	ARGE LOADS	Material Mat	bad bad	Quantity (estimate volume & weight) T/L T/L T/L T/L T/L	(Yes/No) AS AS AS AS AS AS AS AS AS AS
COMMERC Time 130 130 130 130 130 130 130 130	Should (IAL HAULER OR L Hauler Gest con GS 60 GS 60 GS 60 UNT OF HOUSEH WASTE DISPOSA O: Waste Sent To WASTE Sent To WASTE Sent To TAILS: TAILS: PECTION FORM OF TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: PECTION FORM OF TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: PECTION FORM OF TAILS: TAILS: TAILS: PECTION FORM OF TAILS: TA	ARGE LOADS	Material Mat	bad bad	Quantity (estimate volume & weight) T/L T/L T/L	(Yes/No) <u>45</u> <u>75</u> <u>76</u> <u>76</u>

Thousand Island	owne, ON K0E 1L0 S	Lansdowne		WASTE DISPOSAL SIT
DATE:2/	271ME:	STAFF:	AUCT/	Puren
DEFICIENCIES OBSERVED:		De	/ escription / Loca	tion
Ponded Water:	Yesy No			
Windblown Litter:	Yes / No			
Leachate Springs:	Yes /No			
Animals: Other:	Yes / No Yes / No		10 1013 1 <u>0 19</u> 00	
RECOMMENDED ACTIONS /		~	nn ny taona amin'ny sarana amin'ny sarana amin'ny sarana amin'ny sarana amin'ny sarana amin'ny sarana amin'ny s	
		People	~	A-M-
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/	. <u></u>		
DATES BINS WERE PICKED UI	P://			
REJECTED LOADS:				
	AULER NAME		REASON FOR RE	JECTION
OTHER COMMENTS / OB			\sim	
UTHEN COMMENTS / UD				
	-BEOR 0~	J Hree	(TUSHLO	1SACIC
GAR BI	-BEOR On	J Him	ITUSH LD	ISACK.
<u> </u>	-scor on		YUSH LD	ISACK.
<u> </u>	-scor on	1 (Quantity (estimate	Visual-Check
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS			Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS	1660 1 allor	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS	1660 1 allor	Quantity (estimate volume & weight)	Visual Check (Yes/No)
$\frac{G_{A,R}}{B_{1,A}}$ COMMERCIAL HAULER OR L Time Hauler $\frac{1155}{8-970}$ $\frac{7}{200}$	ARGE LOADS Materia	1562 1 1 1 1 1 1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Materia	1562 1 1 1 1 1 1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
$\frac{G_{A,R}}{B_{1,A}}$ COMMERCIAL HAULER OR L Time Hauler $\frac{1155}{8-970}$ $\frac{7}{200}$	ARGE LOADS Materia	1562 1 1 1 1 1 1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
$\frac{G_{A,R}}{B_{1,A}}$ COMMERCIAL HAULER OR L Time Hauler $\frac{1155}{8-970}$ $\frac{7}{200}$	ARGE LOADS ARGE LOADS Materia Materia Materia	1 -1562 1 	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler 1155 PAIL 8 - 970 2000 TOTAL COUNT OF HOUSEH	ARGE LOADS ARGE LOADS Materia Materia Materia Materia Materia Materia	I (accade = /(J (accive face: Yes /	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler 11 55 R.c.u 8 - 97 200 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	ARGE LOADS ARGE LOADS Materia	I (accache r /(b active face: Yes /	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler 1155 PLIU 8 - 970 2000 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:	ARGE LOADS ARGE LOADS Materia	I (accorder /(b active face: Yes / No	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler 1155 PLIU 8 - 970 2000 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:	ARGE LOADS ARGE LOADS Materia	I (accorder /(b active face: Yes / No	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler 1155 PLIU 8 - 970 2000 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:	ARGE LOADS ARGE LOADS Materia Materia Materia Materia Materia Materia Materia Ves/	I I I I I I I I I I I I I I I I I I I	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
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COMMERCIAL HAULER OR L Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS:	ARGE LOADS ARGE LOADS Materia	$\frac{1}{1}$	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler 1155 Faile 8 - 97 - 200 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM (ARGE LOADS ARGE LOADS ARGE LOADS INTERSE INTERSENT: Yes (COMPLETED: Yes /	$\frac{1}{1}$	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM OF DETAILS:	ARGE LOADS ARGE LOADS Materia	No	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS ARGE LOADS Materia	No No	Quantity (estimate rolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR L Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM OF DETAILS:	ARGE LOADS ARGE LOADS Materia	No No	Quantity (estimate rolume & weight)	Visual-Check (Ves/No)
COMMERCIAL HAULER OR L Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS ARGE LOADS Materia	No No	Quantity (estimate rolume & weight)	Visual Check (Yes/No)

	Township of1233 Prince SiLeeds and theLansdowne, OThousand Islands		sdowne dhurst ott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	22/21 TI	ME:	STAFF: AUT	Jonn)
Pi W Le	/indblown Litter: Yes) No / No / No	Description / Loca	tion
	ther: Yes	No NS TAKEN:	per p	Ъ. I <u>Л</u>
	S WERE ORDERED:	түре // Ста // Рса	- molened stic + P	Bin
TIN		NAME	REASON FOR RE	JECTION
COMMER Time	<u> </u>	CKiZD OADS Material		Visual Check (Yes/No)
TOTAL CO	OUNT OF HOUSEHOLD U	sers: <u>138</u>		
IF N	IO: Waste Sent To:	waste sent to active face	\bigcirc	۵۰ - ۲۰ میر _{و د}
LITTER CC	DNTROL:	Yes / No Pusman Bas	<u> </u>	
		ANT: Yes No		
	PECTION FORM COMPL	\frown		·.
	TAILS:			
COMPLAI	NTS RECEIVED:	Yes / No		
If Yes, com	plaint file number(s) and	topic:		
SIGNATUR	RE	Print	Staff Name:	RALPON
Date Reviewe	d: Re	viewer:	File Number:	

影響 L	wmship of 1233 Prince Stree eeds and the Lansdowne, ON K housand Islands	0E 1L0		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	ES OBSERVED:	2	F: Accident	JUSTIN J-
	ded Water: Yes XI dblown Litter: Yes / N			
	chate Springs: Yes / N	~		
	mals: Yes \sqrt{N}	and the second se		
Othe	er: Yes / N	× lo)		
	IDED ACTIONS / ACTIONS	TAKEN:		H.
RECYCLING:		ТҮРЕ		~
	VERE ORDERED:/		ANG Ki	NS CAMIGEO
DATES BINS		/ 23	10/21	
REJECTED L				
TIME	HAULER NA	AME	REASON FOR REJEC	TION
			×	
Bins	AMENTS / OBSERVATIO	2 LOADS OF X 3	GRAVEL	DELFURRIO
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830,00	FLETCHEN	Garaner	STIC	
23-	PRIJATE	11	ITIC	AMNESTY
			4 	/
AREA OF W	NT OF HOUSEHOLD USE ASTE DISPOSAL: All wate: Waste Sent To:	iste sent to active face: Ye	s / No	
LITTER CON		Yes No	BACK	
	ON OF DUST SUPPRESSAI			
	ECTION FORM COMPLET	\frown		
		3		
	TS RECEIVED:	Yes No		
it tes, compl	laint file number(s) and to		\bigcirc	· · ·
SIGNATURE OFFICE USE:		Print Staff	Name:	from 2
Date Reviewed:_	Review	ver:	File Number:	

Thousand Islands	owne, ON KOE 1L0 S	Lansdowne	2			SPOSAL SIT
DATE: <u>June 2572</u>	TIME:			TL P	LAN	$\overline{\mathbf{M}}$
PEFICIENCIES OBSERVED:			Description /	Location		
Ponded Water:	Yes / No	ан Форма - то Форма - то				
Windblown Litter:	Yes/No _	ис ист. ист. С.		1		
Leachate Springs:	Yes / No _					
Animals:	Yes / No					
Other: ECOMMENDED ACTIONS /	Yes / No					
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EJECTED LOADS:		-				
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THER COMMENTS / OBS						
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	Materia	D active face: Yes	volume & w	eight)	1 5	
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ime Hauler OF Reference OTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	Materia	DAGAR	/ No	eight)	(Yes/	
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	wnship of 1233 Prince S eeds and the Lansdowne, O housand Islands	treet, P.O. Box 280 N KOE 1LO	Lansdowne Lyndhurst		WASTE DISPOSAL SITE
	una 26/21 T	IME: 200 ~~~	STAFF: Parces		I ALL M
DEFICIENCIE Pono Wino	S OBSERVED: ded Water: dblown Litter: hate Springs: Yes nals: Yes	ME:		/ Location	
RECOMMEN	DED ACTIONS / ACTIO	INS TAKEN:	rond, in-	p.H	
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DEFICIENCIE	S OBSERVED:	~~~~ ~		/} ·	Description /	Location		
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Win	dblown Litter:	Yes / No						
Lead	chate Springs:	Yes / No						
Anir	nals:	Yes / No						
Oth	er:	Yes / No) —					
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	<u>29/2</u>	TIME:	$S^{\circ\circ} \sim$	STAFF:	At a com	/ 20	im 2)
	S OBSERVED:	\sim			Description / I	.ocation	
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	dblown Litter:	Yes// No					
Leac	hate Springs:	Yes / No	\				
Othe		Yes / No Yes / No	> <u> </u>				
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Time	Hauler Ha	ARGE LOADS	S Material S S: S	etive face: Yes	Quantity (estin volume & weig	nate	Visual Check (Yes/No)

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Township of 1233 Prince Leeds and the Lansdowne, Thousand Islands	e Street, P.O. Box 280 , ON KOE 1L0	Lansdowne		WASTE DISPOSAL SITE
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EFICIENCIES OBSERVED:	and a second		Description / Location	on
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	es / No			
	es /Nó			
	es / No es / No	<u></u>		
ECOMMENDED ACTIONS / ACT	and the second se)	- A	den former a.
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THER COMMENTS / OBSERV	Car conter	HOR TO	find and pro-	To Prici
BIN PACIC	E LOADS	Hor To		
BINS PACIE	Race.	Kor To	Quantity (estimate volume & weight)	Visual Check (Yes/No)
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BIND PACIC	E LOADS Material		Quantity (estimate	Visual Check
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DMMERCIAL HAULER OR LARGI me Hauler	E LOADS Material	-BAGA ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Quantity (estimate	Visual Check (Yes/No)
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Leeds and the Lans Thousand Islan		Lansdowne	WASTE DISPOSAL
DATE: 9.37 312	TIME:	<u> </u>	JUT ALAN M
DEFICIENCIES OBSERVED: Ponded Water:	Yes/ No	Descript	tion / Location
Windblown Litter:	Yes / No		
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes No		
	ACTIONS TAKE	N: Page, ~~	A.A
CARADON 1	++) = =	con Gare	
RECYCLING:		ТҮРЕ	
DATE BINS WERE ORDERED	:		
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COMMERCIAL HAULER OR Time Hauler	LARGE LOADS Ma	terial Quant Volum	ity (estimate Visual Check le & weight) (Yes/No)
COMMERCIAL HAULER OR Time Hauler S 300 Para a TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA	LARGE LOADS Ma	Iterial Quant	ity (estimate le & weight)
COMMERCIAL HAULER OR Time Hauler S 300 Para a TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA	LARGE LOADS Ma	ent to active face: Yes/No	ity (estimate le & weight)
COMMERCIAL HAULER OR Time Hauler S 300 Para a TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA	LARGE LOADS Ma	ent to active face: Yes/No	ity (estimate le & weight)
COMMERCIAL HAULER OR Time Hauler \$30 Para TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent	LARGE LOADS Ma	ent to active face: Yes/No	ity (estimate le & weight)
COMMERCIAL HAULER OR Time Hauler S 300 Para TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T LITTER CONTROL: DETAILS:	LARGE LOADS Ma	ent to active face: Yes/No	ity (estimate le & weight)
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COMMERCIAL HAULER OR Time Hauler S 30 Pm 4 TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent LITTER CONTROL: DETAILS: APPLICATION OF DUST SI DETAILS:	LARGE LOADS	ent to active face: (es)/No	ity (estimate le & weight)
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Township of 1233 P Leeds and the Lansdo Thousand Islands		280 Lansdowne		WASTE DISPOSAL SITE
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EFICIENCIES OBSERVED:		D	/ escription / Loca	ation
Ponded Water:	Yes/No			
Windblown Litter:	Yes / No			
Leachate Springs:	Yes/No			
Animals: Other:	Yes / No . Yes / No .			
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Windblo Leachate Animals	water.	Yes / No		Description /	Location	
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Animals	e Springs:	Yes / No				
Other		Yes No				
other.		Yes / No				
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TIME		JLER NAME		REASON FO	OR REJECTIO	N
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						an and a state of the second
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IF NO: W	Vaste Sent To:.					
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DATE: 9 15/2	TIME:	2 ° m	STAFF:	RULT	100	the second second
DEFICIENCIES OBSERVED:			I	Description / Loc	ation	
Ponded Water:	Yes / No					
Windblown Litter:	have been and the second	<u></u>				
Leachate Springs:	Yes / No					
Animals:	Yes / No	*				
Other:	Yes / No	a ^p				
RECOMMENDED ACTIONS	ACTIONS T	AKEN:	\supset \circ .	1	AI 6	
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Thousand Islands	owne, ON K0E 11	D. Box 280 Lansdov Lyndhur Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
- v ATE: 9, 3, 16/2	TIME:		AFF: Rect	Dustral
FICIENCIES OBSERVED:		1 -	Description / Location	- 1966 gart
Ponded Water:	Yes / No	6.1.9-1		
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No		· · · · · · · · · · · · · · · · · · ·	
Animals: Other:	Yes / No Yes / No	<u> </u>		
ECOMMENDED ACTIONS /	and the second second	.KEN:	M.A	
E CYCLING: ATE BINS WERE ORDERED:	13/1	TYPE	Real Constants	- Cand Loos
ATES BINS WERE PICKED UI	- <u> </u>	21 Jang		TION
TIME H	AULER NAM	E	REASON FOR REJEC	HON
OMMERCIAL HAULER OR L			Quantity (estimate volume & weight)	Visual Check (Yes/No)
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to the second	ATR	<u> </u>	<u>502 11/6</u>	
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OTAL COUNT OF HOUSE	L: All wast		have a second	
TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSA IF NO: Waste Sent T	L: All wast	e sent to active face:	have a second	
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Township of 1233 Prince : Leeds and the Lansdowne, Thousand Islands	Street, P.O. Box 280 ON KOE 1L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
ATE: J.J. 17/2.		STAFF:		
EFICIENCIES OBSERVED:		Descriptio	n / Location	
	s/No			
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Other: Ye	es / No			
COMMENDED ACTIONS / ACT	Cample	- los los -	Antonio Antoni	ELECTRONI
+ Stich P	16-00 - 10	Composition	·	
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ATES BINS WERE PICKED UP:				
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THER COMMENTS / OBSERV	ATIONS CALL	ero Bin	<u>S</u>	
OMMERCIAL HAULER OR LARGE	n and a second s		y (estimate & weight)	Visual Check (Yes/No)
OMMERCIAL HAULER OR LARGE	LOADS Material	volume		
OMMERCIAL HAULER OR LARGE	LOADS Material			(Yes/No)
OMMERCIAL HAULER OR LARGE	LOADS Material	volume		(Yes/No)
OMMERCIAL HAULER OR LARGE	LOADS Material	volume		(Yes/No)
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	E LOADS Material	volume		(Yes/No)
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	- 19/2	TIME:	2 00 m	STAFF:	Talanti Company	/ ALAM
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	dblown Litter:	Yes / No				
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Λ.,	Construction of the second sec	a en sa	ware first		Parato	
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COMMERCIA	AL HAULER OR LA Hauler Fund the WINT OF HOUSEH VASTE DISPOSAL	ARGE LOADS	Material	A-GA	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
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COMMERCIA ime TOTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler Hauler F	ARGE LOADS	Material	face: Yes /	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
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COMMERCIA Time Total Cou AREA OF W IF NO ITTER CON DETA APPLICATIC DAILY INSP DETA	AL HAULER OR LA Hauler Hauler FLATCO NT OF HOUSEH ANT OF HOUSEH ASTE DISPOSAL STROL: AILS: ON OF DUST SU AILS: ECTION FORM ON AILS: TS RECEIVED:	ARGE LOADS	Material	face: Yes /	Quantity (estimate volume & weight)	e Visual Check (Yes/No)
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	eeds and the Lansdo housand Islands		O. Box 280 1L0	Lansdowne Lyndhurst Escott			NASTE DISPOSAL SITE
ATE: <u>}</u>	L. 20124	TIME: _	<u></u>	STAFF:	- Corrent	7	Land
EFICIENCIE	S OBSERVED:	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			Description / I	Location	
	led Water:	Yes/No					
	dblown Litter:	Yes/No Yes/No					
Anim	hate Springs:	Yes / No					
Othe		Yes / No)				
ECOMMEN	DED ACTIONS /	ACTIONS T	AKEN:	Saple	in 1	transfer of strange	e.
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ATES BINS	WERE PICKED UP	»: <u>/ /</u>	/	r = 20	South Southern	<u>= / p</u>	Mingung RD TT
EJECTED LO	OADS:					for Con	JRO.
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THER CON	IMENTS / OBS	SERVATIONS	by at fronth my	. <i>f</i> ~	La con	\bigcirc	Land Rates .
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OMMERCI	AL HAULER OR L	ARGE LOADS	Material		Quantity (estir volume & wei	nate ght)	Visual Check (Yes/No)
OMMERCI	AL HAULER OR L	ARGE LOADS	Material		Quantity (estir volume & wei	nate ght)	Visual Check (Yes/No)
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COMMERCI/ ime	AL HAULER OR L	ARGE LOADS	Material	S. R. A. A. C. C.	Quantity (estir volume & wei	nate ght)	Visual Check (Yes/No)
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OMMERCI/ ime 39 TOTAL COU AREA OF W IF NO	AL HAULER OR LA Hauler PAL HAULER OR LA HAULER OR LA HAULER OR LA PAL HAULER OR LA PAL HAULER PAL HAULER PA	ARGE LOADS	Material	active face: Yes	Quantity (estir volume & wei // //	nate ght)	Visual Check (Yes/No)
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COMMERCIA ime Total COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA	AL HAULER OR LA Hauler Hauler WASTE DISPOSAL Waste Sent To MIROL: AILS: ECTION FORM (AILS:	ARGE LOADS	Material Material S Material S S S S S S S S S S S S S S S S S S S	o	Quantity (estir volume & wei // //	nate ght)	Visual Check (Yes/No)
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Township of 1233 Prince Street, F Leeds and the Lansdowne, ON KOE Thousand Islands		Lansdowne Lyndhurst Escott	, D	
	to an and the second	_ STAFF:	<u>ken 11/</u>	HLAN IV
EFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No	>	Descrip	tion / Location	
Other: Yes / No				
ECOMMENDED ACTIONS / ACTIONS T				
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BRUSH - LEAVES	Pusado S	Spece		
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COMMERCIAL HAULER OR LARGE LOAD	S Material	Quan	tity (estimate ne & weight)	Visual Check
BRUSH - LEAVES	S Material	Quan	tity (estimate ne & weight)	Visual Check
COMMERCIAL HAULER OR LARGE LOAD	S Material	Quan	tity (estimate ne & weight)	Visual Check
COMMERCIAL HAULER OR LARGE LOAD	S Material	Quan	tity (estimate ne & weight)	Visual Check
COMMERCIAL HAULER OR LARGE LOAD	S Material	Quan volun	tity (estimate ne & weight)	Visual Check
BAUSM - LARGE LOAD Time Hauler 327 Fund - Smarthan	S Material	Quan volun	tity (estimate ne & weight)	Visual Check
BAUSH - LARGE LOAD Time Hauler 3222 Fund - Sources TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was	S Material S: 89	Quan volun	tity (estimate ne & weight)	Visual Check
BAUSM - LARGE LOAD Time Hauler 327 Fund - Smarthan	S Material S: 89	Quan volun	tity (estimate ne & weight)	Visual Check
BAUSS - LARGE LOAD TIME Hauler 3270 Fund months TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	S Material S: No S Vac/No	Quan volun	tity (estimate ne & weight)	Visual Check (Yes/No)
BAUSS - LARGE LOAD TIME Hauler 3270 Fund months TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	S Material S: No S Vac/No	Quan volun	tity (estimate ne & weight)	Visual Check (Yes/No)
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BAUSM Image Indexes COMMERCIAL HAULER OR LARGE LOAD ime Hauler 3220 Euler GOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: ITTER CONTROL: Euler DETAILS: Communic APPLICATION OF DUST SUPPRESSAN	S Material S: 89 te sent to active Yes/No T: Yes/No	Quan volun	tity (estimate ne & weight)	Visual Check (Yes/No)
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Bass Lange COMMERCIAL HAULER OR LARGE LOAD ime Hauler 3222 End of the second	S Material Gamma S: 89 te sent to active Yes / No T: Yes / No D: Yes / No Yes / No	Quan volun	tity (estimate ne & weight)	Visual Check (Yes/No)

Township of 1233 Prince S Leeds and the Lansdowne, of Thousand Islands	ON KOE 1L0		WASTE DISPOSAL SITE
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EFICIENCIES OBSERVED:		/ Description / Location	
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	s / No		
	es / No		
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OTHER COMMENTS / OBSERV	Bras Par	r = r = G	<u> </u>
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COMMERCIAL HAULER OR LARGE	LOADS Material	Quantity (estimate	Visual Check (Yes/No)
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COMMERCIAL HAULER OR LARGE ime Hauler Production Produc	Il waste sent to active face: (Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE ime Hauler Provide Automatic Provide Action of HouseHold AREA OF WASTE DISPOSAL: A IF NO: Waste Sent To:	Il waste sent to active face: (Quantity (estimate volume & weight)	Visual Check (Yes/No)
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- y -	waship of 1233 Prince Peds and the Lansdowne Nousand Islands	e Street, P.O. Box 280 e, ON K0E 1L0	Lansdowne Lyndhurst Escott	- C	WASTE DISPOSAL SITE
	2-1,26121	TIME:	STAFF:	3	Pustind.
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RECYCLING:			ТҮРЕ		
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COMMERCIA	AL HAULER OR LARG	E LOADS Material	Ouant	ity (estimate	Visual Check
				e & weight)	(Yes/No)
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3-939	parts of			100	
205	Pervore	\	L-SA-6n	Y / Y Magarium	
205	PRIVATE	<u> </u>	<u> </u>	Y / Y Macan	
TOTAL COU	ASTE DISPOSAL:	D USERS:/ 8	tive face: Yes / No		
TOTAL COU	ASTE DISPOSAL:	D USERS:/ 8	tive face: Yes / No		
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TOTAL COU AREA OF W IF NO: ITTER CON DETA	ASTE DISPOSAL:	D USERS: @ All waste sent to ac Yes / No	tive face: Yes / No		Hen
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Township of 1233 Leeds and the Lansd Thousand Island		Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
ATE: 0 2 27/2	1	STAFF:	Aroen Jornal
EFICIENCIES OBSERVED: Ponded Water:	Yes/ No	Description /	/ Location
Windblown Litter:	Yes / No		
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes / No		
ECOMMENDED ACTIONS /	ACTIONS TAKEN:	y Code in a f	
ECYCLING:		ТУРЕ	
ATE BINS WERE ORDERED:		<u>Kne Onde</u>	and (Shing Ang
ATES BINS WERE PICKED U	»: <u>///</u>	- Carring Balling	RETER
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TIME H	AULER NAME	REASON I	FOR REJECTION
	² γ		
COMMERCIAL HAULER OR L	ARGE LOADS Material	Quantity (es volume & w	
OTAL COUNT OF HOUSE	IOLD USERS:	51	
AREA OF WASTE DISPOSA	L: All waste sent to a	active face: Yes / No	
IF NO: Waste Sent To	D:	New year of	
	() 	1-	
	Yes / N	GADJLE	0 0
DETAILS:	<u>s (actor</u>	and Gradeter	IUT LONIN.
APPLICATION OF DUST SU	PPRESSANT: Yes / N	lo	
DETAILS:			
DAILY INSPECTION FORM	COMPLETED: Yes /N	lo	
DETAILS:			
	Yes / N	ol	
f Yes, complaint file numbe	- New York of Street of St	and the second se	
and the second sec			
SIGNATURE		Print Staff Name:	and some sources
	Reviewer:	File Number:	
Date Reviewed:			

ATE. O O DOLO.	ne, ON K0E 1L0	Lansdown Lyndhurst		WASTE DISPOSAL SIT
ATE: Vul 29/21	_ TIME:	STAFF	: PAUT A	LAN M
EFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Location	
	Yes / No			
Leachate Springs:	Yes/No			
Animals:	Yes /No			
Other:	Yes /No			
ECOMMENDED ACTIONS / AC	TIONS TAKEN:	- 	N.A.	
ECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: _	/ /	ТҮРЕ		
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	Sere Per	<u></u> Ro	re on Hi	A
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	These states			
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PPLICATION OF DUST SUPP DETAILS:	MPLETED: Yes/			
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PPLICATION OF DUST SUPP DETAILS: AILY INSPECTION FORM CO DETAILS: OMPLAINTS RECEIVED:	MPLETED: Yes / Yes /	No	-	
DETAILS:	MPLETED: Yes / Yes /	No		fro 200

	of 1233 Prir and the Lansdown and Islands		Lansdowne	I - I - I - I - I - I - I - I - I	WASTE DISPOSAL SITE DAILY INSPECTION FORM
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eficiencies obs	SERVED:	<u>~</u> ~	D	escription / Locat	ion
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Windblow		Yes / No			
Leachate	Springs:	Yes / No			
Animals:		Yes / No Yes / No			
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TOTAL COUNT (AREA OF WAST IF NO: Wa	E DISPOSAL: aste Sent To:	All waste sent to	active face: Yes		4
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	eeds and the Lansdowne, ON housand Islands	eet, P.O. Box 280 KOE 1L0 Lansdo	urst	WASTE DISPOSAL SITE
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EFICIENCIE	ES OBSERVED:		Description / Location	ı
	ded Water: Yes			
	dblown Litter: Yes/	\sim	<u></u>	
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	MMENTS / OBSERVAT	Bins Va		
OMMERCI	MMENTS / OBSERVAT	Bins Va	Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCI	AL HAULER OR LARGE LO	Gins Vis	Quantity (estimate volume & weight)	
OMMERCI	AL HAULER OR LARGE LO	DADS Material	Quantity (estimate volume & weight)	
COMMERCI	HAULER OR LARGE LO	DADS Material	Quantity (estimate volume & weight)	(Yes/No) Amvis-7 GS-00
COMMERCI Time	AL HAULER OR LARGE LO Hauler Provention 11 JNT OF HOUSEHOLD US VASTE DISPOSAL: All N	DADS Material Conside	Quantity (estimate volume & weight) L T L V2T/C V2T/C	(Yes/No) Amves-7 GS-00
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OMMERCI ime 240 250 OTAL COU AREA OF V IF NO ITTER COI DET	AL HAULER OR LARGE LO Hauler	DADS Material Consider (1) SERS: 301 Waste sent to active face: (Yes / No SANT: Yes (No)	Quantity (estimate volume & weight) I TJ C V2TJC V2TJC	(Yes/No) Amnes-7 Gr. 00
OMMERCI ime 249 16 20 17 20 20 20 20 20 20 20 20 20 20 20 20 20	AL HAULER OR LARGE LO Hauler	DADS Material Conside II II SERS: 301 Waste sent to active face: Yes / No SANT: Yes / No ETED: Yes / No	Quantity (estimate volume & weight) I TJ C V2TJC V2TJC	(Yes/No) Amarca-7 GS-00
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	S OBSERVED:				Description	/ Location	
	led Water:	Yes / No					
	dblown Litter:	Yes / No	<u></u>				
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COMMERCIA Time	AL HAULER OR L Hauler	ARGE LOADS	Material		Quantity (e volume & v	stimate	(Yes/No)
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COMMERCIA Time	AL HAULER OR L Hauler Function Parto	LARGE LOADS	Material	LARA-BA 1() tive face: Yes	Quantity (e volume & v	stimate	(Yes/No) Vicemen P.U
COMMERCIA Time	AL HAULER OR L Hauler Frances Part NT OF HOUSEH ASTE DISPOSA : Waste Sent To ITROL:	ARGE LOADS	Material	tive face: Yes	Quantity (e volume & v	stimate	(Yes/No) Vicine P.U
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COMMERCIA Time	AL HAULER OR L Hauler Frankrike Press Press NT OF HOUSER ASTE DISPOSA Waste Sent To ITROL: AILS: DN OF DUST SU	ARGE LOADS	Material	tive face: Yes	Quantity (e volume & v	stimate	(Yes/No) Vicemen P.U
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Leach	nate Springs:	Yes / No						
Anim	als:	Yes / No	<u></u> ,,_					
Othe	r:	Yes / No						
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	Hauler	ARGE LOADS	Material	LRAG n	Quantity (estimativolume & weight	te :)	Visual Check (Yes/No)	
COMMERCIA Time	Hauler	۲ ARGE LOADS	Material	LRAG N ONST	Quantity (estimativolume & weight	te :)	Visual Check (Yes/No)	
COMMERCIA Time	Hauler	۲ ARGE LOADS	Material	LRAG N ONST	Quantity (estimativolume & weight	te :)	Visual Check (Yes/No)	
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Leeds and the Lans Thousand Islan		Lansdowne		WASTE DISPOSAL S
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			Description / Locati	on
Ponded Water:	Yes / No	<u></u>		
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No-			
Other:	Yes / No	<u></u>		
RECOMMENDED ACTIONS	/ ACTIONS TAKEN	l:	\sim .	
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COMMERCIAL HAULER OR Time Hauler Total COUNT OF HOUSE	LARGE LOADS  LARGE LOADS  Mat  HOLD USERS:  AL: All waste set To:	terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
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ime Hauler Material	Quantity (e	
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COMPLAINTS RECEIVED: Yes No		
COMPLAINTS RECEIVED:       Yes / No         Yes, complaint file number(s) and topic:		
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Township of Leeds and to Thousand	_{he} Lansdowne, ON KOE 1 <b>d Islands</b>	LO JE Lanso			VASTE DISPOSAL SITI
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Time	Hauler Par Jama II II NT OF HOUSEHOLD USEI	Material	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	rolume & weight)	
Time	Hauler Production II II NT OF HOUSEHOLD USEI	Material	ve face: Yesy	rolume & weight)	
Time	Hauler Par Jama II II NT OF HOUSEHOLD USEI	Material	ve face: Yesy	rolume & weight)	
Time	Hauler Parama II NT OF HOUSEHOLD USEI ASTE DISPOSAL: All wa : Waste Sent To: ITROL:	Material	ve face: Yesy	rolume & weight)	
Time	Hauler   Material	ve face: Yesy	rolume & weight)		
Time	Hauler   Material	ve face: Yesy	rolume & weight)		
Time	Hauler Ha	Material	ve face: Yesy	rolume & weight)	
Time	Hauler   Material	ve face: Yesy	rolume & weight)		
Time	Hauler Ha	Material	ve face: Yesy	rolume & weight)	
Time	Hauler   Material	ve face: Yesy	rolume & weight)		
Time Time TOTAL COU AREA OF W IF NO LITTER CON DET/ APPLICATIC DET/ DAILY INSPE DETA COMPLAIN	Hauler   Material	ve face: Yesy	rolume & weight)		

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

Township of Leeds and the Thousand I	1233 Prince Street, P.O. Box 280 Lansdowne, ON K0E 1L0 Islands	Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	12		JET/DUSTINK
↔ EFICIENCIES OBSERV Ponded Water Windblown Lit Leachate Sprin Animals:	ED: : Yes/No ter: Yes/No	Description	/ Location
Other:	Yes/No		
Meschi Bin -	Crembold	BATTLEN BIN	A.H. NJ - PLAITIC
ECYCLING: ATE BINS WERE ORDI ATES BINS WERE PICH		YPE	
EJECTED LOADS: TIME	HAULER NAME	REASON	FOR REJECTION
THER COMMENTS	-	ATR - Gas R.H. To Rise	Lore Pusan
DMMERCIAL HAULE	R OR LARGE LOADS	Quantity (	estimate Visual Check
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		volume &	6 8
3.030 FL	ie total (or	Inglan BABR had	E) L Vinner F
REA OF WASTE DIS	DUSEHOLD USERS: POSAL: All waste sent to Sent To: Yes / I	active face: Yes / No	
DETAILS:	Biss Pa	ceno / Sh	or Pusaco Bas
PPLICATION OF DU	ST SUPPRESSANT: Yes /	No	
AILY INSPECTION FO	ORM COMPLETED: Yes /	No	
OMPLAINTS RECEIN	/ED: Yes /	No	
Yes, complaint file n	umber(s) and topic:		
GNATURE		Print Staff Name:	- Chartha and
nte Reviewed:		File Number:	

Township of 1233 Pr Leeds and the Lansdor Thousand Islands		Lansdowne	D	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: Aug Mar		STAFF: Pau	1 1 1 1	10 miles 2
DEFICIENCIES OBSERVED:	and the second sec	Description	n / Location	
Ponded Water:	Yes/No			
Windblown Litter:	Yès/No			
Leachate Springs: Animals:	Yes (No) Yes (No)			
Other:	Yes / No			
RECOMMENDED ACTIONS //	and the second second	and the second se		
		Lerg Date in	L A	· · · · · · · · · · · · · · · · · · ·
		₹ <u>₿</u>		
			•.	
RECYCLING:		ТҮРЕ	No.	
DATE BINS WERE ORDERED:	/	Pazone	(man and a second secon	FLATE
DATES BINS WERE PICKED UP:	/_/	+ PAPER		
REJECTED LOADS:		8		
	ULER NAME	REASO	N FOR REJEC	TION
		·····		
	A-C (L B-h-b-fr	any the w		hard the here the hereine
COMMERCIAL HAULER OR LA		I Quantity	estimate	Visual Check
COMMERCIAL HAULER OR LA	RGE LOADS	I Quantity		
COMMERCIAL HAULER OR LA	RGE LOADS	I Quantity	estimate	Visual Check
COMMERCIAL HAULER OR LA	RGE LOADS	I Quantity	estimate	Visual Check
COMMERCIAL HAULER OR LA	RGE LOADS	I Quantity	estimate	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler	RGE LOADS Materia	I Quantity volume &	estimate	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler	RGE LOADS Materia	Quantity volume &	estimate	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler	RGE LOADS Materia OLD USERS: All waste sent to	Quantity volume &	estimate	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Toma Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	RGE LOADS Materia OLD USERS:	Quantity volume &	estimate	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Toma Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	RGE LOADS Materia DLD USERS: All waste sent to	Quantity volume &	estimate & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Toma Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	RGE LOADS Materia DLD USERS: All waste sent to	Quantity volume &	estimate & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSALE IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	RGE LOADS Materia Materia	Quantity volume &	estimate & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP	RGE LOADS Materia Materia OLD USERS: All waste sent to Yes/	Quantity volume &	estimate weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	RGE LOADS Materia Materia OLD USERS: CAll waste sent to Yes/	Quantity volume &	estimate weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	ARGE LOADS Materia Materia OLD USERS: COLD USERS: Yes/ PPRESSANT: Yes/ OMPLETED: Yes/	Quantity volume &	estimate weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSALE IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	ARGE LOADS Materia Materia Materia Materia Materia Note Sent to PRESSANT: Yes Materia	Quantity volume & Dactive face: Yes / No No No	estimate weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	RGE LOADS Materia Materia OLD USERS: All waste sent to Yes PRESSANT: Yes Yes Yes Yes Yes Yes Yes	Quantity volume & Dactive face: Yes / No No No	estimate weight)	Visual Check (Yes/No)
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COMMERCIAL HAULER OR LA Time Hauler Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM C DETAILS: COMPLAINTS RECEIVED:	RGE LOADS Materia Materia OLD USERS: All waste sent to Yes PRESSANT: Yes Yes Yes Yes Yes Yes Yes	Quantity volume & Dactive face: Yes / No No No	estimate weight)	Visual Check (Yes/No)

DATE:	TI «	winship of 1233 Prince 2 eds and the Lansdowne, housand Islands	Street, P.O. Box 280 ON KOE 1L0	Lansdowne		WASTE DISPOSAL SITE
Description / Location Ponded Water: Viridbiown Litter: Ves / No Laechate Spring: Yes / No Character Spring: Yes / No Spring: Comments / Observations Comments / Observations Spring:		- 19/21	TIME:		PART	Partico
Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: A	DEFICIENCIE Pond Wind	S OBSERVED: led Water: dblown Litter:	es / No		Description / Location	
RECOMMENDED ACTIONS / ACTIONS TAKEN:			es /No			
Complete in Article Article Exerctions TYPE Arter Bins Were ordered:	Othe	er: Y	es/No/			
RECYCLING: TYPE DATE BINS WERE ORDERED: ////////////////////////////////////	RECOMMEN	DED ACTIONS / ACT	IONS TAKEN:			
RECYCLING: TYPE DATE BINS WERE ORDERED: ////////////////////////////////////			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and have been	and a freeday a	<u></u>
RECYCLING: TYPE DATE BINS WERE ORDERED: ////////////////////////////////////	<u>teche</u>	<u>cronicc</u>	<u> </u>	the to have a large the	$\sim \sim$	
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent TO: ITTRE CONTROL: IF NO: Waste Sent TO: IF NO: IF NO: Waste Sent TO: IF NO:	<u>k is n</u>	5 Long R	15 Contained	6-65	A-G-k-N -16-	50
DATES BINS WERE PICKED UP:	RECYCLING:		/ /	ΤΥΡΕ		
REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION DTHER COMMENTS / OBSERVATIONS Granden Back and the second sec						
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS Gamma Banda DOTHER COMMENTS / OBSERVATIONS Gamma Banda DOTHER COMMENTS / OBSERVATIONS Gamma Banda DOTHER COMMENTS / OBSERVATIONS Gamma Banda DECOMMENTS / OBSERVATIONS Gamma Banda DOTHER COMMENTS / OBSERVATIONS Gamma Banda DOTMERCIAL HAULER OR LARGE LOADS Filme Material Quantity (estimate visual Check (Yes/No) ETIME Hauler Material Quantity (estimate visual Check (Yes/No) (Yes/No) ETIME Hauler Material Quantity (estimate visual Check (Yes/No) ETIME Hauler Material Quantity (estimate visual Check (Yes/No) ETIME Gamma Wisual Check (Yes/No) (Yes/No) ETIME Gamma Wisual Check (Yes/No) (Yes/No) ITTER CONTROL: Yes / No Gamma Gamma DETAILS:	DATES BINS \	WERE PICKED UP:		<u>.</u>		
OTHER COMMENTS / OBSERVATIONS Gradient Provide Stark and Sta						
Grander Grander Grander Grander Material COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check COMMERCIAL HAULER OR LARGE LOADS Grander Hours Visual Check COMMERCIAL HAULER OR LARGE LOADS Grander Hours Visual Check COMPLAIDS Grander Hours Hours Visual Check COMPLAIDS Grander Hours Hours Hours TOTAL COUNT OF HOUSEHOLD USERS: 214 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: Visual Check JITTER CONTROL: Yes/No DETAILS: Hours Hours JUST SUPPRESSANT: Yes / No DETAILS: Hours Hours DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: Hours Hours COMPLAINTS RECEIVED: Yes / No Hours Hours Hours Hours SIGNATURE Hours Yes / No Hours	TIME		RNAME		REASON FOR REJECT	ON
Image:						
Grander Grander Grander Grander Material COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check COMMERCIAL HAULER OR LARGE LOADS Grander Hours Visual Check COMMERCIAL HAULER OR LARGE LOADS Grander Hours Visual Check COMPLAIDS Grander Hours Hours Visual Check COMPLAIDS Grander Hours Hours Hours TOTAL COUNT OF HOUSEHOLD USERS: 214 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: Visual Check JITTER CONTROL: Yes/No DETAILS: Hours Hours JUST SUPPRESSANT: Yes / No DETAILS: Hours Hours DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: Hours Hours COMPLAINTS RECEIVED: Yes / No Hours Hours Hours Hours SIGNATURE Hours Yes / No Hours				N. N		
Image:						
M.m. B.G.OS.M. Autor from Marca COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check volume & weight) S.G.O.S. F.G.G.C. G.G.G.C. Material Quantity (estimate volume & weight) Visual Check volume & weight) S.G.O.S. F.G.G.C. G.G.G.C. Material Material Material S.G.O.S. F.G.G.C. F.G.C. Material Material Material AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No If NO: Waste Sent TO: Material JITER CONTROL: Yes / No DETAILS: Material Material Material JITER CONTROL: Yes / No DETAILS: Material Material Material JULY INSPECTION FORM COMPLETED: Yes / No DETAILS: Material Material Material COMPLAINTS RECEIVED: Yes / No Yes / No Material Material Material SIGNATURE	OTHER CON	IMENTS / OBSERV			P	2
COMMERCIAL HAULER OR LARGE LOADS Firme Hauler Material Quantity (estimate Visual Check Volume & weight) Visual Check Vest/No FOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: AREA OF USERS: AREA OF USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: AREA OF USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: AREA OF USERS: AREA OF USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: AREA OF USERS: AREA OF USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: AREA OF WASTE DISPOSAL: Yes/No DETAILS: COMPLETED: Yes/No DETAILS: COMPLAINTS RECEIVED: Yes/No f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: DETAILS: Print Staff Name:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		5		•
Imme Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) S - 133 Function Gradination Hitting Hitting S - 133 Function S - 133 Hitting Hitting S - 133 Gradination S - 133 Hitting S - 133 S - 133 Function S - 133 S - 133 S - 133 S - 133 Function S - 133 S - 133 S - 133 S - 134 S - 134 S - 134 S - 134 S - 134 S - 134 S - 134	6mm - ege			y half	Vinde IV	101 20
volume & weight) (Yes/No) Image: Additional and the second additional additectual additectual additectual additional additionadditectual add		•····		1991 1992 1993 1994 1994 1994 1994 1994 1994 1994	Quantity (actimate	Visual Chack
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent TO: JITTER CONTROL: Yes / No DETAILS:	lime	Hauler	Waterial	Mar Martin Control of		
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	8-135	Theren	4- 6	AR AGA	grand whowever for the	Service and the service of the servi
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:				······································	ŝ	
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:						
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:						
IF NO: Waste Sent To:						
IF NO: Waste Sent To:	TOTAL COU	NT OF HOUSEHOLD	USERS:2	.14		
LITTER CONTROL: Yes / No DETAILS: B.A.G 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 DETAILS: Print Staff Name: DETAILS:		NT OF HOUSEHOLD	USERS:	.14		
DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes Yes Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: rint Staff Name: Pr				active face: Yes	/ No	
DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes DETAILS: DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes Yes Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: Print Staff Name: Print Staff Name: Print Staff Name: Pri	AREA OF W	ASTE DISPOSAL: A	Il waste sent to a		/ No	
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	AREA OF W	ASTE DISPOSAL: A	Il waste sent to		/ No	
DETAILS:	AREA OF W	ASTE DISPOSAL: A	Il waste sent to		/ No	
DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes No f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: DETAILS:	AREA OF W. IF NO: LITTER CON	ASTE DISPOSAL: A Waste Sent To: TROL:	Il waste sent to		/ No	
DETAILS:Yes / No f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: DETAILS:	AREA OF W IF NO: LITTER CON DETA	ASTE DISPOSAL: A Waste Sent To: TROL:	Ill waste sent to a	0 - 0 -	/ No	
DETAILS:	AREA OF W IF NO: LITTER CON DETA APPLICATIO	ASTE DISPOSAL: A Waste Sent To: TROL: MLS:B	Ill waste sent to a	0 - 0 -	/ No	
COMPLAINTS RECEIVED: Yes No f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA	ASTE DISPOSAL: A Waste Sent To: TROL: AILS:B, A N OF DUST SUPPRE	Ill waste sent to a	0 - 1 0 -	/ No	
f Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: DFFICE USE:	AREA OF W. IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	ASTE DISPOSAL: A Waste Sent To: TROL: MILS:B	Ves / N Yes / N SSANT: Yes / N PLETED: Yes / N	0 - 1 0 -	/ No	
SIGNATURE Print Staff Name: Print Staff Name:	AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	ASTE DISPOSAL: A Waste Sent To: TROL: NILS:R CTION FORM COM ILS:	Ves / N Yes / N SSANT: Yes / N PLETED: Yes / N		/ No	
	AREA OF WA IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL: A Waste Sent To: TROL: NILS:R CTION FORM COM ILS:	Ves / N SSANT: Yes / N PLETED: Yes / N Yes / N		/ No	
	AREA OF W. IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT If Yes, compl	ASTE DISPOSAL: A Waste Sent To: TROL: NILS:R CTION FORM COM ILS:	Ves / N SSANT: Yes / N PLETED: Yes / N Yes / N			
Date Reviewed: Reviewer: File Number:	AREA OF WA IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL: A Waste Sent To: TROL: NILS:R CTION FORM COM ILS:	Ves / N SSANT: Yes / N PLETED: Yes / N Yes / N			a finga Ar

Leeds and the Lansdowne, ON KOE Thousand Islands	P.O. Box 280 E 1L0 Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: A 20/2 TIME:	8 00 Am STAFF:	KOLTL	Jure J.
DEFICIENCIES OBSERVED: Ponded Water: Yes / No		Description / Location	
Windblown Litter: Yes / No			
Leachate Springs: Yes / No	>		
Animals: Yes / No	Z		•
Other: Yes / No)		
RECOMMENDED ACTIONS / ACTIONS	TAKEN:		
Provence Bind	-)	Barranda, _ 9 é ai	
RECYCLING:	TYPE	\sim	
DATE BINS WERE ORDERED: 17/S	2121 Puns-	- L - Pap	2- America
DATES BINS WERE PICKED UP: 20/8	121 Scrap	- Caro	Rapp.
REJECTED LOADS:			
TIME HAULER NAI	ME	REASON FOR REJECT	ION
		$\gamma \ll R'$	
	UP AROUND	DUMPLO DUMPLO NASURO Q	CALASRA
Time Hauler	Material	Quantity (estimate volume & weight)	Visual-Check (Yes/No)
1551 Hairrd	breaster box +KS		<u>Lec</u>
2:45 PRIDETA	Const.		150
elas i la part la part i raing	<u> </u>	<u> 277/</u>	- 632 -
355 11		Va TIC	65.00
355 11		V2 T/C	
355 11		V2 T/C V2 T/C	
3 5 T	s: <u>183</u>	/ No	
3 5 T	IS:83	/ No	
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	S: <u>183</u> ste sent to active face: Yes	/ No	
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	S: <u>183</u> ste sent to active face: Yes		65.00
3 5 4 4 TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	S: ste sent to active face: Yes Yes YNo ACA PUSMAA		65.00
TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	S: ste sent to active face: Yes Yes YNo ACA PUSMAA		65.00
3 55 TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS:	S: Ste sent to active face: Yes Yes X No ACA PUSMAR T: Yes / No		65.00
3 5 4 M TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETE	S: Ste sent to active face: Yes Yes X No ACA PUSMAR T: Yes / No		65.00
3 5 4 4 TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	S: Ste sent to active face: Yes Yes / No T: Yes / No ED: Yes / No		65.00
3 5 4 4 TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	S: <u>183</u> Ste sent to active face: Yes Yes / No T: Yes / No ED: Yes / No Yes / No		65.00
3 5 4 4 TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	II IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Banc	65.00 0 M.a.
3 M TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: AII was IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	S: <u>183</u> Ste sent to active face: Yes Yes / No T: Yes / No ED: Yes / No Yes / No	Banc	65.00

Thousand Islands	Lansdowne Lyndhurst Escott	D	WASTE DISPOSAL SITE
DATE:	STAFF:	such f	ALAN M
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No	Descri	otion / Location	
Other: Yes / No			
RECOMMENDED ACTIONS / ACTIONS TAKEN:	Lange in	A.)	- / ₋
CARBACA PATES EMP.	rika on	Ramp.	- Plastic
ELACTRONIC & SCRA	p Bine G.	at 13 feet	Rauce H
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:/ /			
DATES BINS WERE PICKED UP:/ /			
REJECTED LOADS:			
TIME HAULER NAME		SON FOR REJECT	
10 PRIVATE	Woon a) is failed by	of increase
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material		tity (estimate ne & weight)	Visual Check (Yes/No)
2" PLUME GA	2-0 p-c c	······································	130.00
	active face: Yes / No		
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To:	active face: Yes / No		
\sim	active face: Yes / No	inci di com	John
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: LITTER CONTROL: Yes / N DETAILS:	active face: Yes / No	seis d se	Jud r wen
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: LITTER CONTROL: Yes / N DETAILS:	active face: Yes / No	sei d e	Jud r we
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / N DETAILS:	active face: Yes / No	trai d	J.J. m
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To:	lo		Jul ruce
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To:	active face: Yes / No	see d	hy r m
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To:	active face: Yes / No		
AREA OF WASTE DISPOSAL: All waste sent to IF NO: Waste Sent To:	active face: Yes / No	S. Test	

	Township of 1233 F Leeds and the Lansdo Thousand Islands		Lans	downe hurst	WASTE DISPOSAL SIT
	M23/21	TIME:		STAFF: Ostin T	- Al, M
DEFICIENCI	ES OBSERVED:			Description / L	ocation
Por	nded Water:	Yes / No	<u> </u>	-	
Wir	ndblown Litter:	Yes / No		dos , Bus	
Lea	chate Springs:	Yes / No	Cit K	5 z*	
Ani	mals:	Yes / No	10/125	- CGN	
Oth		Yes / No			
	NDED ACTIONS /		1		
	icter J	1.1.4.46	> 0601~5	<u> </u>	
RECYCLING	:		ТҮРЕ		
ATE BINS \	WERE ORDERED:	/_/			
ATES BINS	WERE PICKED UP	:/_/	<u></u>		
REJECTED I	LOADS:				
TIME	HA	ULER NAME		REASON FOR	REJECTION
THER COI	MMENTS / OBS	ERVATIONS			
OMMERCI	MMENTS / OBS	RGE LOADS	aterial	Quantity (estimation volume & weighted by the second secon	
OMMERCI	AL HAULER OR LA	RGE LOADS	aterial Amest Y		
OMMERCI	AL HAULER OR LA Hauler	RGE LOADS		volume & weigh	
OMMERCI	AL HAULER OR LA Hauler	RGE LOADS		volume & weigh	
OMMERCI	AL HAULER OR LA Hauler	RGE LOADS		volume & weigh	
OMMERCI ime	AL HAULER OR LA Hauler	ARGE LOADS	Amest Y	volume & weigh	
OMMERCI ime	AL HAULER OR LA Hauler	ARGE LOADS	Amest 7 179	volume & weigh	
OMMERCI ime 7 30 OTAL COL	AL HAULER OR LA Hauler	ARGE LOADS	Amest Y	volume & weigh	
COMMERCI Time	AL HAULER OR LA Hauler	ARGE LOADS	Amest 7 179	volume & weigh	
OMMERCI ime 730 OTAL COL REA OF W IF NC	AL HAULER OR LA Hauler 575 C C JNT OF HOUSEHO VASTE DISPOSAL	ARGE LOADS	Amest Y	volume & weigh	
COMMERCI ime 7 3 0 TOTAL COL AREA OF W IF NO	AL HAULER OR LA Hauler 575 C.C. JNT OF HOUSEHO VASTE DISPOSAL D: Waste Sent To: NTROL:	ARGE LOADS	Amest Y	volume & weigh	
OMMERCI ime 7 3 2 OTAL COL REA OF W IF NC	AL HAULER OR LA Hauler 575 C/ (575 C/	ARGE LOADS	Amest Y	volume & weigh	
COMMERCI ime 732 TOTAL COU AREA OF W IF NO ITTER CON DET	AL HAULER OR LA Hauler 575 C (575 C) (ARGE LOADS	Amest y	volume & weigh	
OMMERCI ime 30 OTAL COU REA OF W IF NO ITTER CON DET PPLICATIO DET	AL HAULER OR LA Hauler 575 C (575 C (575 C) (ARGE LOADS	Amest y	volume & weigh	
OMMERCI ime 7 3 0 OTAL COU REA OF W IF NO ITTER CON DET AILY INSP	AL HAULER OR LA Hauler 575 C (575 C) (ARGE LOADS	Amest y	volume & weigh	
OMMERCI ime 7 3 2 OTAL COU REA OF W IF NO ITTER CON DET PPLICATIO DET AILY INSP DET/	AL HAULER OR LA Hauler 575 C (JNT OF HOUSEHO VASTE DISPOSAL D: Waste Sent To: NTROL: AILS: ON OF DUST SUP AILS: ECTION FORM C	ARGE LOADS	Amest y	volume & weigh	
COMMERCI ime 7 3 2 OTAL COL AREA OF W IF NO ITTER CON DET APPLICATIO DET AILY INSP DET/	AL HAULER OR LA Hauler 575 C (575 C (575 C) (ARGE LOADS	Amost y Amost y ent to active face (es / No (es / No (es / No (es / No	volume & weigh	
COMMERCI Time Time Total Cou AREA OF W IF NO ITTER CON DET APPLICATIO DET APPLICATIO DET COMPLAIN	AL HAULER OR LA Hauler STS C (STS C (STS C (STS C (ALLS: AILS: CON OF DUST SUP AILS: ECTION FORM C AILS: STS RECEIVED: Stant file number(ARGE LOADS	Amest y Amest y ent to active face fes / No fes / No fes / No	volume & weigh	

Tho	Is and the Lansdo usand Islands	5	1L0	Lansdowne		WASTE DISPOSAL SIT
ате: <u>Д//</u>	24/21	TIME: _	8.30	STAFF:	PUSE IN J	John 5
EFICIENCIES C		2			Description / Locatio	on
	Water:	Yes / No				
	own Litter:	Yes / No		Boundare		
	te Springs:	Yes / Nø	·	tos . 253	the second se	
Animal	S:	Yes / No		<u>Nes, Cor</u>		
Other:	DACTIONS /	Yes (No				
· · · · · · · · · · · · · · · · · · ·	Iconed Marks	. Ur	al oci	nd ?or	er bin	
	1998 - J.			TVOE		
ECYCLING:		- (M.)	13	TYPE	Gradéria.	
				10011	<u></u>	
ATES BINS WE	RE PICKED UP	: <u>())/</u> ,	1 2 3.			
EJECTED LOA	DS:					
TIME	H	AULER NAM	IE		REASON FOR REJE	CTION
						······································
	HAULER OR LA					
OMMERCIAL ime H	HAULER OR LA lauler	ARGE LOADS	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIAL ime H	HAULER OR LA	ARGE LOADS	Material	She Id		(Yes/No)
OMMERCIAL ime H	HAULER OR LA lauler	ARGE LOADS	Material	Sheld	volume & weight)	(Yes/No)
OMMERCIAL ime H	HAULER OR LA lauler	ARGE LOADS	Material	Stold	volume & weight)	(Yes/No)
OMMERCIAL ime H	HAULER OR LA lauler	ARGE LOADS	Material	Stold	volume & weight)	(Yes/No)
COMMERCIAL ime H	HAULER OR LA lauler	ARGE LOADS	Material		volume & weight)	(Yes/No)
OMMERCIAL ime H	HAULER OR LA Hauler	ARGE LOADS	Material	<u></u>	volume & weight)	(Yes/No)
OMMERCIAL ime H	HAULER OR LA Hauler	ARGE LOADS	Material		volume & weight)	(Yes/No)
COMMERCIAL ime H	HAULER OR LA Hauler	ARGE LOADS	Material	<u></u>	Volume & weight)	(Yes/No)
OMMERCIAL ime H 7. (0) TOTAL COUNT AREA OF WAS IF NO: \	HAULER OR LA Iauler C.C.A.A OF HOUSEH	ARGE LOADS	Material	ctive face: Yes	Volume & weight)	(Yes/No)
OMMERCIAL ime H 7000 TOTAL COUNT AREA OF WAS IF NO: 10 ITTER CONTF	HAULER OR LA Hauler C.C.C.A.A OF HOUSEH STE DISPOSAL Vaste Sent To ROL:	ARGE LOADS	Material Mac Mac Mac Mac Mac Mac Mac Mac	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H	HAULER OR LA Hauler C.C.C.A.A OF HOUSEH STE DISPOSAL Vaste Sent To ROL:	ARGE LOADS	Material Mac Mac Mac Mac Mac Mac Mac Mac	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H	HAULER OR LA Hauler C.C.C.A.A OF HOUSEH STE DISPOSAL Vaste Sent To ROL:	ARGE LOADS	Material	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H COMMERCIAL ime H COMMERCIAL OTAL COUNT OTAL COUNT AREA OF WAS IF NO: N ITTER CONTR DETAIL APPLICATION	HAULER OR LA lauler CLAA OF HOUSEH Vaste Sent To ROL: S: OF DUST SUF	ARGE LOADS	Material	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H COMMERCIAL ime H COMMERCIAL	HAULER OR LA Hauler	ARGE LOADS	Material	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H COMMERCIAL ime H COMMERCIAL	HAULER OR LA Hauler	ARGE LOADS	Material	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H COMMERCIAL ime H COMMERCIAL OTAL COUNT OTAL COUNT OTAL COUNT OTAL COUNT OTAL COUNT OTAL COUNT OTAL COUNT IF NO: N ITTER CONTE DETAIL OPLICATION DETAIL OLIVII INSPECT DETAILS	HAULER OR LA lauler CLAA OF HOUSEH STE DISPOSAL Vaste Sent To ROL: S: OF DUST SUF S: S: TION FORM C	ARGE LOADS	Material	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H COMMERCIAL ime H COMPLICATION DETAIL AILY INSPECT DETAIL OMPLAINTS	HAULER OR LA lauler C.C.A.A lauler OF HOUSEH STE DISPOSAL Vaste Sent To ROL: S: OF DUST SUE S: TION FORM C S: RECEIVED:	ARGE LOADS	Material Mat	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime ime OTAL COUNT REA OF WAS IF NO: \ ITTER CONTF DETAIL AILY INSPEC DETAIL AILY INSPEC DETAIL AILY INSPEC DETAIL OMPLAINTS Yes, complain	HAULER OR LA lauler C.C.A.A lauler OF HOUSEH STE DISPOSAL Vaste Sent To ROL: S: OF DUST SUE S: TION FORM C S: RECEIVED:	ARGE LOADS	Material Mat	ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIAL ime H	HAULER OR LA lauler C.C.A.A lauler OF HOUSEH STE DISPOSAL Vaste Sent To ROL: S: OF DUST SUE S: TION FORM C S: RECEIVED:	ARGE LOADS	Material Material Material Mace Second Content Material M	ctive face: Yes	volume & weight)	(Yes/No)

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	www.ship of 1233 Prince Street, ceeds and the Lansdowne, ON KO Thousand Islands	E 1L0 Lansdowne	, i	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	5 20121 TIME	STAFF:	Desting	1 11 14
DEFICIENCIE	ES OBSERVED:		Description / Locatior	ı
	ded Water: Yes / N	• <u> </u>		
	idblown Litter: Yes / No		es bus	
	chate Springs: Yes / N	der en e		
	mals: Yes / N		·	
Oth RECOMMEN	er: Yes / Nୁ NDED ACTIONS / ACTIONS			
	Pichea u	1.7hr	67 b.v	5
RECYCLING:		ТҮРЕ		
		/		
				~
DATES BINS		/		······
REJECTED L				TION
TIME	HAULER NA		REASON FOR REJEC	
				·····
COMMERCI Time	AL HAULER OR LARGE LOAI Hauler	DS Material	Quantity (estimate	Visual Check
1. J. m.	o CLINK	haschoiz	volume & weight)	(Yes/No)
1:15	(25) 20M	woste loues (65)	7/6	7e5
3:00	3214 Ctraz	Amnesty to	- 16	
- Carol Carol		j- y party of a good start		~
TOTAL COL	JNT OF HOUSEHOLD USER	RS:		I
AREA OF W	VASTE DISPOSAL: All wa	ste sent to active face: Yes)/ No	
	0: Waste Sent To:	Sector Contraction of		
LITTER CON	NTROL:	Yes / No		
DET	AILS:			·
	ON OF DUST SUPPRESSAN			
DET	TAILS:	λ		•. •.
DAILY INSP		ED: Yes / No		
	AILS:	and the second sec		
	ITS RECEIVED:	Yes / No		
	blaint file number(s) and top	Contraction		
			-	
SIGNATURE		Print Staff N	lame:	
Date Reviewed:	Review	/er:	_ File Number:	
	neview	Annun	···· ·	

A A.	the Lansdowne, ON KC		Lansdowne Lyndhurst Escott			
	Тіме	: 7:20	STAFF:	<u>Ousr</u>	·) /	
DEFICIENCIES OBSE Ponded Wa	6			Description	/ Location	
Windblown	- "Migur	2	5.5 B	un dires		
Leachate Sp	Question		÷			
Animals:	Yes / N	ά.	(72			
Other:	Yes / N	è				
	CTIONS / ACTIONS	TAKEN:				
Concy	R AGAG	So Aniba	22. VX	5.6	cn2	V i Vh
 	uchthe, als	n Clean	<u>ι ο</u>	back	Aures.	
ECYCLING:			ТҮРЕ	3 /146/148		
ATE BINS WERE OI	RDERED: /	/				
ATES BINS WERE F		1/2	A 1/65	. 51	1000 S 2000	
EJECTED LOADS:						
	HAULER NA	ME		REASON	FOR REJECTI	ON
OMMERCIAL HAU	LER OR LARGE LOAI	DS Material			estimate	
	N			volume &	weight)	(Yes/No)
					Тъ	
					*** ***	
		s. /7			°∿	
	HOUSEHOLD USEF	k: _/7	/		ν. 	
OTAL COUNT OF	HOUSEHOLD USEF DISPOSAL: All was		ve face: Yes	/ No	νv	
OTAL COUNT OF		ste sent to acti	New March	/ No	*ν 	
OTAL COUNT OF REA OF WASTE D IF NO: Waste	DISPOSAL: All was	ste sent to acti	New March	/ No		· · · · · · · · · · · · · · · · · · ·
OTAL COUNT OF REA OF WASTE D IF NO: Wast TTER CONTROL:	DISPOSAL: All was e Sent To:	ste sent to acti	New March	/ No	νν 	· · · · ·
OTAL COUNT OF REA OF WASTE D IF NO: Wast TTER CONTROL: DETAILS:	DISPOSAL: All was e Sent To:	ste sent to activ	New March	/ No	ν	
OTAL COUNT OF REA OF WASTE D IF NO: Waste TTER CONTROL: DETAILS: PPLICATION OF D	DISPOSAL: All was e Sent To: DUST SUPPRESSAN	ste sent to activ Yes / No IT: Yes / No	New March	/ No	· · · · · · · · · · · · · · · · · · ·	· · ·
OTAL COUNT OF REA OF WASTE D IF NO: Waste TTER CONTROL: DETAILS: PPLICATION OF D DETAILS:	DISPOSAL: All was e Sent To: DUST SUPPRESSAN	Ste sent to activ	New March	/ No	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
OTAL COUNT OF REA OF WASTE D IF NO: Waste TTER CONTROL: DETAILS: PPLICATION OF D DETAILS:	DISPOSAL: All was e Sent To: DUST SUPPRESSAN	Ste sent to activ	New March	/ No	· · · · · · · · · · · · · · · · · · ·	·
OTAL COUNT OF REA OF WASTE D IF NO: Waste TTER CONTROL: DETAILS: PPLICATION OF D DETAILS: AILY INSPECTION DETAILS:	DISPOSAL: All was e Sent To: DUST SUPPRESSAN	ste sent to activ Yes / No IT: Yes / No ED: Yes / No	New March	/ No	· · · · · · · · · · · · · · · · · · ·	
OTAL COUNT OF REA OF WASTE D IF NO: Waste ITTER CONTROL: DETAILS: PPLICATION OF D DETAILS: AILY INSPECTION DETAILS: OMPLAINTS REC	DISPOSAL: All was e Sent To: DUST SUPPRESSAN	ste sent to activ Yes / No IT: Yes / No ED: Yes / No Yes / No				
OTAL COUNT OF AREA OF WASTE D IF NO: Waste ITTER CONTROL: DETAILS: APPLICATION OF D DETAILS: AILY INSPECTION DETAILS: OMPLAINTS REC Yes, complaint file	DISPOSAL: All was e Sent To: DUST SUPPRESSAN FORM COMPLETE EIVED: e number(s) and top	ste sent to activ Yes / No IT: Yes / No ED: Yes / No Yes No	3			
OTAL COUNT OF REA OF WASTE D IF NO: Waste TTER CONTROL: DETAILS: PPLICATION OF D DETAILS: AILY INSPECTION DETAILS: OMPLAINTS REC	DISPOSAL: All was e Sent To: DUST SUPPRESSAN FORM COMPLETE EIVED: e number(s) and top	ste sent to activ Yes / No IT: Yes / No ED: Yes / No Yes No	3			

Thousand Islands		Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	TIME:ర్	STAFF	· Pastin	
DEFICIENCIES OBSERVED:			Description / Locatio	n
Ponded Water:	Yes / No	Birks		
Windblown Litter:				
Leachate Springs:	Yes / <u>No</u>	Kirk	2	an a
Animals: Other:	Yes/No Yes/No		e <u>e e e e e e e e e e e e e e e e e e </u>	
Other: RECOMMENDED ACTIONS /	-	 N:		
		Rev	Jung the	ich um
2		NO IF		
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP				
REJECTED LOADS:				
TIME HA	AULER NAME		REASON FOR REJE	CTION
OTHER COMMENTS / OBS	ERVATIONS		······································	
	, Mar Comment	OBUS	7 61	one ler-
COMMERCIAL HAULER OR LA	ARGE LOADS			
Time Hauler	Ma	iterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
		anna an	Volume & weight/	(103/110)
		364		
TOTAL COUNT OF HOUSEH	OLD USERS:	364		
AREA OF WASTE DISPOSAL	.: All waste se	ent to active face: Ye		
AREA OF WASTE DISPOSAL	.: All waste se			
AREA OF WASTE DISPOSAL IF NO: Waste Sent To	.: All waste se	ent to active face: Ye		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL:	.: All waste se : Y	ent to active face: Ye		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS:	.: All waste se	ent to active face: (Ye		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI	: All waste se	ent to active face: (Ye		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS:	: All waste se	ent to active face: (Ye		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM C	: All waste se	ent to active face: (Ye /es / No /es / No		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS:	: All waste se	ent to active face: (re /es / No /es / No		
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED:	: All waste se	ent to active face: (re /es / No /es / No		Hing in Cal
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED: If Yes, complaint file number	: All waste se	ent to active face: (re /es / No /es / No /es / No		Hing in Cal
AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SUI DETAILS: DAILY INSPECTION FORM O DETAILS: COMPLAINTS RECEIVED:	: All waste se	ent to active face: (re /es / No /es / No /es / No		

	wnship of 1233 Prince S eeds and the Lansdowne, O housand Islands	treet, P.O. Box 280 N KOE 1L0 Lansd Lyndh Escott	urst	WASTE DISPOSAL SITE
DATE: A	<u>» Зо / А т</u>	IME: <u>630</u> s	TAFF: DUSTIN J /	AIM
DEFICIENCIE	S OBSERVED:	~	Description / Locatior	1
Pono	ded Water: Yes	5/ <u>No</u>	$\sim 1 \times 10^{-1}$	
Wine	dblown Litter: Yes	:/No	V Gales	
Leac	chate Springs: Yes	$\frac{1}{N_0} - \frac{1}{N_0}$	< 14 I	
Anin	mals: Yes	No Prices) NUAN	
Othe	er: Yes	s/No		
ECOMMEN	ided actions / actic	JNS TAKEN:	ON YIN	
ECYCLING:		ТҮРЕ		
ATE BINS V	VERE ORDERED:	/ /		
ATES BINS	WERE PICKED UP:	/ /		
EJECTED L	OADS:			
TIME	HAULER	R NAME	REASON FOR REJEC	TION
				······
THER CON	MMENTS / OBSERVA			
OMMERCI	AL HAULER OR LARGE		Quantity (estimate	Visual Check (Yes/No)
OMMERCI	AL HAULER OR LARGE	LOADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCI	AL HAULER OR LARGE	LOADS Material		
OMMERCI,	AL HAULER OR LARGE	LOADS Material		
:OMMERCI ime	AL HAULER OR LARGE	LOADS Material		
ime	AL HAULER OR LARGE	LOADS Material		
OMMERCI ime BD OTAL COU	AL HAULER OR LARGE	LOADS Material Material	Volume & weight)	
OMMERCIA ime BBB TOTAL COU AREA OF W IF NO	AL HAULER OR LARGE Hauler SAGE CONSTRUCTION JNT OF HOUSEHOLD IN VASTE DISPOSAL: All D: Waste Sent To:	LOADS Material Material USERS:	Volume & weight)	
OMMERCIA ime	AL HAULER OR LARGE Hauler SAGE CONSTRUCTION JNT OF HOUSEHOLD IN VASTE DISPOSAL: All D: Waste Sent To:	LOADS Material Material USERS: I waste sent to active face:	Volume & weight)	
OMMERCIA ime 0.000 OTAL COU AREA OF W IF NO ITTER CON DETA	AL HAULER OR LARGE	LOADS Material Material USERS: I waste sent to active face: Yes / No	Volume & weight)	
OMMERCIA ime OTAL COU AREA OF W IF NO ITTER CON DETA	AL HAULER OR LARGE Hauler Sold Color NT OF HOUSEHOLD I VASTE DISPOSAL: All D: Waste Sent To: NTROL:	LOADS Material Material March	Volume & weight)	
OMMERCIA ime COTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIO DET	AL HAULER OR LARGE Hauler SAGE CONSERVITE JNT OF HOUSEHOLD IN VASTE DISPOSAL: All D: Waste Sent To: NTROL: AILS: ON OF DUST SUPPRES	LOADS Material Materi	Volume & weight)	
OMMERCIA ime OTAL COU AREA OF W IF NO ITTER CON DETA APPLICATION DETA	AL HAULER OR LARGE Hauler SAGE CONST JNT OF HOUSEHOLD I VASTE DISPOSAL: All D: Waste Sent To: NTROL: AILS: ON OF DUST SUPPRES TAILS:	LOADS Material Materi	Volume & weight)	
OMMERCIA ime COTAL COU AREA OF WA IF NO ITTER CON DETA APPLICATIO DETA	AL HAULER OR LARGE Hauler Sele Color NT OF HOUSEHOLD WASTE DISPOSAL: All O: Waste Sent To: NTROL: AILS: ON OF DUST SUPPRES AILS: ECTION FORM COMP	LOADS Material Materi	Volume & weight)	
COMMERCIA Time	AL HAULER OR LARGE Hauler Bab Corest Aller Hauler Aller Hauler Ha	LOADS Material Materi	Volume & weight)	
COMMERCIA	AL HAULER OR LARGE Hauler Bab Cores NT OF HOUSEHOLD I VASTE DISPOSAL: All D: Waste Sent To: NTROL: AILS: ON OF DUST SUPPRES AILS: PECTION FORM COMP AILS: DIST RECEIVED: Daint file number(s) and	LOADS Material Material USERS: Ves/No SSANT: Yes / No PLETED: Yes / No Yes / No Yes / No	volume & weight)	(Yes/No)

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	ceeds and the Lansdowne, Thousand Islands		Lansdown Lyndhurst Escott	e	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 🎘 🖉	6 3/21	TIME: <u>3105</u>	STAFF	: Jahn Ste	<u>la de la composición de la co</u>
	ES OBSERVED: ded Water: Ye	s / No		Description / Locat	ion
Win	dblown Litter: Ye	ś / No			
Lead	chate Springs: Ye	s / No			
Aniı	mals: Ye	s / No			
Oth	er: Ye	s / No			
	IDED ACTIONS / ACTI	ONS TAKEN:			
RECYCLING:			ТҮРЕ		
	VERE ORDERED: <u>Au</u> WERE PICKED UP:	1 1	Paper	mixed o	cy steel
REJECTED L	OADS:				
TIME		RNAME		REASON FOR REJ	ECTION
COMMERCIA Time	AL HAULER OR LARGE Hauler	LOADS Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:20	Aletcher	- Ga	rbage		
<u> </u>				¥	
	· · · · · · · · · · · · · · · · · · ·				
	NT OF HOUSEHOLD	JJLN3	62		
	ASTE DISPOSAL: AI		I.	/ No	
LITTER CON		Yes / No			
	AILS:				
	N OF DUST SUPPRES	× 9			
DAILY INSPE	CTION FORM COMP	LETED: Yes / No	, «		
DETA	ILS:	(`		-	
	TS RECEIVED:	Yes / No	n in		
	aint file number(s) and				
SIGNATURE	<u> </u>		Print Staff N	ame: <u>54n 5</u>	7021-0701
OFFICE USE:	la presidente de la construcción de La construcción de la construcción d				
Date Reviewed:	R	eviewer:		File Number:	

	ds and the Lansdowne, O usand Islands	N KOE 1LO	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
ATE: <u>Sef</u>	<u>на/21</u> т	IME:	STAFF	· Destin s	1AIM
EFICIENCIES (Description / Locatio	n
		/ No	6.5	, Boundated	
	lown Litter: Yes				<u></u>
		/No	(Sitzs)		
Anima	No. of Control of Cont	/ No		<u> </u>	
Other: ECOMMENDI	Yes ED ACTIONS / ACTIO	/ˈNo DNS TAKEN:			
ECYCLING:			ТҮРЕ		
	RE ORDERED:	/ /			
		1212	Plastic	C. C. 012 biol	s, retal, to
EJECTED LOA					
TIME	HAULER	NAME		REASON FOR REJE	
THER COMN	/IENTS / OBSERVA	TIONS			
OMMERCIAL	HAULER OR LARGE I			Quantity (estimate	Visual Check (Yes/No)
OMMERCIAL	HAULER OR LARGE I Hauler	LOADS Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIAL	HAULER OR LARGE I	LOADS Material		volume & weight)	(Yes/No)
OMMERCIAL	HAULER OR LARGE I Hauler	LOADS Material		volume & weight)	(Yes/No)
OMMERCIAL	HAULER OR LARGE I Hauler Clint flo	LOADS Material	154612 1	volume & weight)	(Yes/No)
OMMERCIAL ime	HAULER OR LARGE I Hauler	LOADS Material MM Mac		volume & weight)	(Yes/No)
OMMERCIAL ime	HAULER OR LARGE I Hauler CLAA AL I CSIZCA T OF HOUSEHOLD I	LOADS Material	154612 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	volume & weight)	(Yes/No)
OMMERCIAL ime	HAULER OR LARGE I Hauler Clint flo II	LOADS Material MM Ma JSERS:	154612 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	volume & weight)	(Yes/No)
OMMERCIAL ime	HAULER OR LARGE I Hauler Color Action Color Action Color Action STE DISPOSAL: All Waste Sent To: ROL:	LOADS Material Model Material Model Material Model Material Materi	active face: Ye	volume & weight)	(Yes/No)
OMMERCIAL me	HAULER OR LARGE I Hauler Contemporation Side And T OF HOUSEHOLD I STE DISPOSAL: All Waste Sent To: ROL: LS:	LOADS Material MM Material MM Material	active face: Ye	volume & weight)	(Yes/No)
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	wnship of 1233 P eeds and the Lansdo housand Islands	wne, ON K0E	1L0	 Lansdowne Lyndhurst Escott 			ASTE DISPOSAL SITE
	A 3/21	TIME:	<u>6.30</u>	STAFF:	DUSTIA	3/1	111
DEFICIENCIE	S OBSERVED:	~		C	Description / Lo	cation	
	ded Water:	Yes / No)(Sourine	<u></u>	
	dblown Litter:	Yes / No		2	MAGNE.	<u></u>	
Leac	hate Springs:	Yes / No		2<70	<u></u>		
Anin	nals:	Yes / No		N CA			
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COMMERCI	AL HAULER OR LA	ARGE LOADS	5 Material	165. - FG 5 J	volume & weigh	it)	
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COMMERCIA Fime	AL HAULER OR LA Hauler	ARGE LOADS	S Material Wristers Marsters	165-33 - FG 5-3	volume & weigh	it)	
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COMMERCIA Time	AL HAULER OR LA	ARGE LOADS	S Material	ive face: Yes	volume & weigh	it)	
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COMMERCIA Fime	AL HAULER OR LA Hauler Most and INT OF HOUSEH ASTE DISPOSAL Waste Sent To	ARGE LOADS	S Material	ive face: Yes	volume & weigh	it)	
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COMMERCIA Time	AL HAULER OR LA Hauler Book Correction (Correction) (Corr	ARGE LOADS	S Material	ive face: Yes	volume & weigh	it)	
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•	housand Islands	wne, ON K0E	P.O. Box 280 1L0	Lansdowne		WASTE DISPOSAL SITE
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	S OBSERVED: ded Water:	Yes / No	o	I	Description / Locati	on
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Leac	hate Springs:	Yes / No				
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Time 10:30 1:05 2:45 TOTAL COUM	267 Slack 91 Black Octy Witho	OLD USER	Ame Ame s: 31	10517 Sty 6	T/L +/C +/C	1
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The The	eds and the Lansdowne, ON ousand Islands	eet, P.O. Box 280 KOE 1L0 Lyndhurst		WASTE DISPOSAL SITE
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	Township of 1233 Prince Stree Leeds and the Lansdowne, ON K Thousand Islands	COE 1L0		WASTE DISPOSAL SIT
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	r l		*	
	IES OBSERVED: nded Water: Yes	No	Description / Loo	cation
	ndblown Litter: Yes / M			
Lea	achate Springs: Yes / 1	×		
Ani	imals: Yes / T	vo		
Oth	ner: Yes / M	vo)		-
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OMMERCI ime	IAL HAULER OR LARGE LOA	DS Sins Green	<ul> <li>↔ 3 %</li> <li>Quantity (estimative volume &amp; weight)</li> </ul>	
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	JNT OF HOUSEHOLD USE	RS: 186	• • • • • • • • • • • • • • • • • • •	
		ng. <u> </u>		
RFA OF W	VASTE DISPOSAL: All wa	iste sent to active face:	Yes / No	
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ITTER COM	NTROL:	Yes / No	*	
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		Print S	taff Name:	- LAPERA
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ate Reviewed:	Review		File Number:	

	Township of 1233 P Leeds and the Lansdo Thousand Islands		O. Box 280 .L0	Lansdown		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	2012	TIME: _	8-05	STAFF	: Haus	( Long )
Pon Wir Lea	ES OBSERVED: nded Water: ndblown Litter: chate Springs: mals:	Yes / No Yes / No Yes / No Yes / No Yes / No			Description / Loc	ation
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	IAL HAULER OR LA	ARGE LOADS				
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931	FURTS	Ly I.K.	<u></u>	harfa Ar Q Ma	p prover there	**************************************
AREA OF V	UNT OF HOUSEH NASTE DISPOSAL D: Waste Sent To	: All waste	e sent to a	active face: Ye	s ₎ / No	
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	ON OF DUST SUF		Yes / N	0		
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If Yes, comp	plaint file number	(s) and topic	an a		<u> </u>	n an
SIGNATURE		de al de la conserva br>La conserva de la conse La conserva de la cons		Print Staff	Name:	I AMEROMO
Date Reviewed	•	Reviewer:			File Number:	

Date Reviewed:	
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Reviewer:

DEFICIENCIES OBSERVED: Description / Location Ponded Water: Yes / No Uindblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE PICKED UP: //		iownship of 1233 P Leeds and the Lansdo Fhousand Islands		D. Box 280 _0 Lyndhurs Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
Ponded Water:       Yes / No         Windblown Liter:       Yes / No         Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         SECOMMENDED ACTIONS / ACTIONS TAKEN:       A         SECOMMENDED ACTIONS / ACTIONS       A         SECOMMENTS / OBSERVATIONS       REASON FOR REJECTION         COMMERCIAL HAULER OR LARGE LOADS       Material         OTHER COMMENTS / OBSERVATIONS       Concase         COMMERCIAL HAULER OR LARGE LOADS       TIME         TIME       Material       Quantity (estimate         Yes / No       Concase       I         Yes / No       Concase       I         TOTAL COUNT OF HOUSEHOLD USERS:       301         If No: Waste Sent To:       Yes / No         DETAILS:       Concase       Material         DAILY INSPECTION FORM COMPLETED:       Yes / No         DETAILS:       Complaint Site face: Yes / No         DETAILS:       Complaint Site Counce </th <th></th> <th><u>Latil2</u></th> <th>1 TIME:</th> <th>STAI</th> <th>F:</th> <th>have a second and a second an</th>		<u>Latil2</u>	1 TIME:	STAI	F:	have a second and a second an
Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         SECOMMENDED ACTIONS / ACTIONS TAKEN:       Actions Taken:         SATE BINS WERE ORDERED:	DEFICIENCI	ES OBSERVED:			Description / Locat	ion
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TIME:       STAFF:         Pended Water:       Yes/ No         Description / Location         Pended Water:       Yes/ No         Undelown Litter:       Yes/ No         Description / Location         Animals:       Yes/ No         Description / Location         Animals:       Yes/ No         Description / Location         Animals:       Yes/ No         Becommenced Actions / Actions Taken:         Scommenced Actions / Actions Taken:         Scommerced Actions / Actions Taken:         Time       Haulier Name         Reason For Refection         Action Action Action         Action Action         Action Action         Action Action         Action Action         Action Action         Action Action         Action Action         Action Action         Action Action         A	📕 🔪 Thou	Is and the Lansdo		2.O. Box 280 1L0	Lansdowne			WASTE DISPOSAL SITE
Ponded Water:       Yes/ No         Windblown Litter:       Yes/ No         Leachate Springs:       Yes / No         Other:       Yes / No         Other:       Yes / No         Commenced Water:       Yes / No         Other:       Yes / No         Commenced Water:       Material         Country (estimate       Visual Check         Yes / No       Yes / No         Cotal Count of HouseHold Users:       2:2         Area of Waste Disposal:       All waste sent to active face:       Yes / No         If Hauler:       Yes / No       Yes / No         If Haule:       Yes / No       Yes / No         If No: Waste Sent To:       Yes / No         If No: Waste Sent To:       Yes / No	ATE: 2	3-3/2-	TIME:	0		A.C.	70	LANTLUS
Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Animals:       Yes / No         SCOMMENDED ACTIONS / ACTIONS TAKEN:       A.H.         SCOMMENCIAL HAULER NAME       REASON FOR REJECTION         THRE COMMENTS / OBSERVATIONS       G.G.G.G.G.G.G.G.G.G.G.G.G.G.G.G.G.G.G.					1	Description /	Location	
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ate Reviewed:	Reviewer:		File Number:	

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	mals:	Yes / N	a ^{nt}					
Oth		Yes / N	• •.					
ECOMMEN	NDED ACTION	S / ACTIONS	TAKEN:					
ECYCLING:	VERE ORDERE	D· /		ТҮРЕ				
	WERE PICKED		/					
EJECTED L	OADS:	HAULER NA	MF		REASON FOR	REIECTIC		
		HAOLEN NA			REASON FOR	REJECTIC		
<u></u>								
THER CON	MMENTS / (	DBSERVATION	is ₂ -	$\bigcirc$	~	~		
OMMERCI	AL HAULER OI		Birrs os	Prece		<u>\</u>	Visual Check	
OMMERCI			Bizs	Prece	Quantity (estimativolume & weight		Visual Check (Yes/No)	
OMMERCI	AL HAULER OI		DS Material	Prece	Quantity (estima			20
OMMERCI, me	AL HAULER OI Hauler		DS Material	<u>a l'Saca</u> c	Quantity (estima		(Yes/No) VIMMER GT 00	2
OMMERCI	AL HAULER OI Hauler	R LARGE LOAD	DS Material		Quantity (estima		(Yes/No)	
OMMERCI ime	AL HAULER OI Hauler	R LARGE LOAD	DS Material	<u>a 65 p.e. 6.</u> 1 (	Quantity (estima		(Yes/No) VIMMER GT 00	20
OMMERCI ime	AL HAULER OI Hauler Hauler	R LARGE LOAD	S Material	<u>a 65 p.e. 6.</u> 1 (	Quantity (estima volume & weight		(Yes/No) VIMMER GT 00	
OMMERCI ime 2 - 0 3 0 2 - 0 2	AL HAULER OI Hauler Hauler	R LARGE LOAD	S:	a_done c	Quantity (estima volume & weight		(Yes/No) VIMMER GT 00	
OMMERCI ime 	AL HAULER OI Hauler Hauler WIT OF HOUS ASTE DISPOS Waste Sent	R LARGE LOAD	S Material	active face: Yes	Quantity (estimativolume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	<u> </u>
OMMERCI ime Contaction Cotal COU REA OF W IF NO	AL HAULER OI Hauler Hauler WIT OF HOUS ASTE DISPOS Waste Sent	R LARGE LOAD	S Material	active face: Yes	Quantity (estimativolume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	20
OMMERCIA ime Contraction of the contraction REA OF We IF NO TTER CON DETA	AL HAULER OI Hauler Transferrer WINT OF HOUS ASTE DISPOS Waste Sent TROL: AILS:	EHOLD USER	S Material G S: S: Ste sent to a Yes No	nctive face: Yes	Quantity (estima volume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	
OMMERCIA ime Contraction offal COU REA OF W IF NO ITTER CON DETA	AL HAULER OI Hauler Transferrer UNT OF HOUS (ASTE DISPOS Waste Sent UTROL: AILS: ON OF DUST S	EHOLD USER	S Material G S: S: Ste sent to a Yes No	nctive face: Yes	Quantity (estimativolume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	
OMMERCIA ime 	AL HAULER OF Hauler Hauler WIT OF HOUS ASTE DISPOS Waste Sent HTROL: AILS: AILS: AILS:	EHOLD USER	S Material S: S: Ste sent to a Ves / No T: Yes / No	o	Quantity (estimativolume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	
OMMERCIA ime Contal COU A COU REA OF W IF NO TTER CON DETA PPLICATION DETA	AL HAULER OF Hauler Hauler WIT OF HOUS ASTE DISPOS Waste Sent NTROL: AILS: AILS: AILS: AILS: AILS: AILS:	EHOLD USER	S Material S: S: Ste sent to a Ves / No T: Yes / No	o	Quantity (estimativolume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	
OMMERCIA ime Contal COU REA OF W IF NO TTER CON DETA PPLICATIO DETA	AL HAULER OI Hauler Hauler WIT OF HOUS ASTE DISPOS Waste Sent HTROL: AILS: AILS: ECTION FORM	EHOLD USER	DS Material G S: S: Ste sent to a Ves / No T: Yes / No D: Yes / No	A   A   A   A   A   A   A   A   A   A   B   A   A   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B <td>Quantity (estimativolume &amp; weight</td> <td>t) </td> <td>(Yes/No) VIMMOR 6500 120.00</td> <td></td>	Quantity (estimativolume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	
OMMERCIA ime COMMERCIA ime COMPLAIN OMPLAIN	AL HAULER OI Hauler Hauler WIT OF HOUS ASTE DISPOS Waste Sent HTROL: AILS: AILS: ECTION FORM AILS: TS RECEIVED	EHOLD USER	DS Material S: S: Ste sent to a Yes / No T: Yes / No D: Yes / No Yes / No	A   A   A   A   A   A   A   A   A   A   B   A   A   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B <td>Quantity (estimativolume &amp; weight</td> <td>t) </td> <td>(Yes/No) VIMMOR 6500 120.00</td> <td></td>	Quantity (estimativolume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	
OMMERCIA ime COMMERCIA ime COTAL COU AREA OF W IF NO ITTER CON DETA APPLICATIC DETA AILY INSPI DETA	AL HAULER OI Hauler Hauler WIT OF HOUS ASTE DISPOS Waste Sent HTROL: AILS: AILS: ECTION FORM	EHOLD USER	S Material S: S: Ste sent to a Yes / No D: Yes / No Yes / No Yes / No Yes / No	A   A   A   A   A   A   A   A   A   A   B   A   A   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B   B <td>Quantity (estimar volume &amp; weight</td> <td>t) </td> <td>(Yes/No) VIMMOR 6500 120.00</td> <td></td>	Quantity (estimar volume & weight	t) 	(Yes/No) VIMMOR 6500 120.00	

۰	eds and the Lansdo ousand Islands	owne, ON K0E 1	.O. Box 280 1L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE
DATE:	3-21/2	TIME: _	<u>}</u>	STAFF:	TAUT/	Jonas
DEFICIENCIES			×.		Description / Location	on
	ed Water: blown Litter:	Yes / No Yes / No	<u> </u>	<u> </u>		
	nate Springs:	Yes / No				
Anima	als:	Yes /No				
Other	r:	Yes / No	>			
	DED ACTIONS /	ACTIONS T	AKEN:			
RECYCLING:	ERE ORDERED:		/	ТҮРЕ	booton C	PLASTIC
	VERE PICKED UP	:	/	Paper		· Not & Caller
REJECTED LO	ADS:			ġł.		
TIME	H/	AULER NAM	IE	······································	REASON FOR REJE	CTION
1205		s JATTE		hourse h	CIAIR U.	on't WANT
				Ving		
COMMERCIAI	L HAULER OR LA	ARGE LOADS		1 Bruss		
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
inne			Journer	man to pres a	1- T1,	and an and an and an and an and and and
/030	Parel	<u>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</u>	<u></u>	man 1212 A		- 17666666
1030 25°	Pris	<u>~~~~~</u>	<u>_</u> ??	l(	1 7	- Annals
/n 30 2 50		<u>~17)</u>	<u></u>	l(	1 77 / 5-	- Annals
Time	р 		ž ž	1(	1 7 1 4	Dan sh sty
1030			ž ž	1( 1)	1 7 1 4	Dan sh sty
70 30 2 50 TOTAL COUN	NT OF HOUSEH	OLD USERS	:	ive face: Yes	/ No	- Anora say
7030 250 TOTAL COUN	IT OF HOUSEH	OLD USERS	:	ive face: Yes	/ No	Dan set smy
7030 250 TOTAL COUN AREA OF WA IF NO: LITTER CONT	NT OF HOUSEH ASTE DISPOSAL Waste Sent To	OLD USERS	e sent to act	ive face: Yes		- Annals
7030 250 TOTAL COUN AREA OF WA IF NO: LITTER CONT	NT OF HOUSEH ASTE DISPOSAL Waste Sent To	OLD USERS	e sent to act	ive face: Yes	/ No 	- Ansary
7 30 2 50 TOTAL COUN AREA OF WA IF NO: LITTER CONT DETAI	NT OF HOUSEH ASTE DISPOSAL Waste Sent To	OLD USERS	e sent to act	ive face: Yes		- An sch smy
7630 250 TOTAL COUN AREA OF WA IF NO: LITTER CONT DETAI APPLICATION	AT OF HOUSEH ASTE DISPOSAL Waste Sent To IROL:	OLD USERS	: e sent to act Yes / No : Yes (No	ive face: Yes	<u>- C.«.Lo</u> ~ Z	- An sch smy-
7030 20 TOTAL COUN AREA OF WA IF NO: LITTER CONT DETAI APPLICATION DETAI DAILY INSPEC	ASTE DISPOSAL Waste Sent To FROL: ILS: N OF DUST SUF ILS: CTION FORM C	OLD USERS	: e sent to act Yes / No : Yes (No	ive face: Yes	<u>- C.«.Lo</u> ~ Z	- An ach samy-
7030 20 TOTAL COUN AREA OF WA IF NO: LITTER CONT DETAI APPLICATION DETAI DAILY INSPEC	ASTE DISPOSAL Waste Sent To FROL: ILS:	OLD USERS	e sent to act Yes / No : Yes / No	ive face: Yes	<u>- C.«.Lo</u> ~ Z	- Annalsony
AREA OF WA IF NO: LITTER CONT DETAI APPLICATION DETAI DAILY INSPEC DETAI COMPLAINTS	AT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ILS: N OF DUST SUF ILS: CTION FORM C LS: S RECEIVED:	OLD USERS	: e sent to act Yes / No : Yes / No : Yes / No Yes / No	ive face: Yes	<u>- C.«.Lo</u> ~ Z	- Anoras my
AREA OF WA IF NO: LITTER CONT DETAI APPLICATION DETAI DAILY INSPEC DETAI COMPLAINTS	AT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ILS: N OF DUST SUF ILS: CTION FORM C LS:	OLD USERS	: e sent to act Yes / No : Yes / No : Yes / No Yes / No		- C.C.LO X Z	
AREA OF WA IF NO: LITTER CONT DETAI APPLICATION DETAI DAILY INSPEC DETAI COMPLAINTS	AT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ILS: N OF DUST SUF ILS: CTION FORM C LS: S RECEIVED:	OLD USERS	: e sent to act Yes / No : Yes / No : Yes / No Yes / No	ive face: Yes	- C.C.LO X Z	- Anoras my

Township of 1233 Prince Stree Leeds and the Lansdowne, ON Thousand Islands		nsdowne ndhurst cott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: A taken tin	1E: And	STAFF:	ALAN M
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Yes /		Description / Loca	tion
Leachate Springs: Yes /	<u>No</u>		
Animals: Yes /	No		
Other: Yes /			
RECOMMENDED ACTIONS / ACTION		e ima A.	Jul -
ELLCTRONICS .	- Borrer		7
RECYCLING:	Түре		
DATE BINS WERE ORDERED: /			
DATES BINS WERE PICKED UP:/			
REJECTED LOADS:	EJECTED LOADS:		
TIME HAULER NAME		REASON FOR REJECTION	
		· · · · ·	
BACK BING BACK - COMMERCIAL HAULER OR LARGE LO	,	Posa Baran	T Lanuas
Time Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
832/23ª FLATENRA		A	
11:50 Privara			120.00
TOTAL COUNT OF HOUSEHOLD US	ERS: 137		
AREA OF WASTE DISPOSAL: All w	aste sent to active fac	ce: Yes / No	
IF NO: Waste Sent To:		and a state of the second s	
	Yes / No	BARE CI	R 16
DETAILS: Putn (	opt rock	BARK LI	I kny MUOPY,
APPLICATION OF DUST SUPPRESSA			•
DETAILS:	·····		
DAILY INSPECTION FORM COMPLE			
DETAILS:	Lange and the second		
	Yes / No		
COMPLAINTS RECEIVED:	Sec. 1		
If Yes, complaint file number(s) and to		<u> </u>	
	Prir	nt Staff Name: Karr	than p
DFFICE USE:			
ate Reviewed: Revi	ewer:	File Number:	

Township of 1233 Prince S Leeds and the Lansdowne, O Thousand Islands	treet, P.O. Box 280 N KOE 1L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 1 24/21 T	ME:	STAFF	Burt/	ALAN M
DEFICIENCIES OBSERVED: Ponded Water: Yes	/ No		Description / Lo	ocation
Windblown Litter: Yes	/ No			· · · · · · · · · · · · · · · · · · ·
Leachate Springs: Yes	/No	<u></u>		
Animals: Yes	/No			
Other: Yes RECOMMENDED ACTIONS / ACTIO	/ No NS TAKEN:			
RECYCLING: DATE BINS WERE ORDERED: 21 DATES BINS WERE PICKED UP: 24	/ Den	TYPE		Care Bonco -
DATES BINS WERE PICKED UP: 24	19/21	Scene	Mampac	- L.
REJECTED LOADS: TIME HAULER	NAME		REASON FOR	REJECTION
COMMERCIAL HAULER OR LARGE L		} kara	Quantity (estima	
. 16 0			volume & weigh	it) <u>(Ye</u> s/No)
370 U	and the second s	-k-A-C m-	Vard	- Amriestry. L CS. 28
TOTAL COUNT OF HOUSEHOLD U AREA OF WASTE DISPOSAL: All	ч. — -	ctive face: Yes	)/ No	
IF NO: Waste Sent To:				
LITTER CONTROL:	Yès / No	jah	}	$\sim$
DETAILS:	le e	Jul ( harden -	) ()511 1-0	Sacz
APPLICATION OF DUST SUPPRES	SANT: Yes (No	>		
DAILY INSPECTION FORM COMPI		,		· · · ·
COMPLAINTS RECEIVED:	Yes / No	<b>)</b>		
If Yes, complaint file number(s) and	topic:	······································	<i>[</i> *\	
SIGNATURE		Print Staff N	Name:	Q.Q.S.S.m. #17.
Date Reviewed: Re	eviewer:		_ File Number:	

	eds and the Lansdo			Lyndhurst		DAILY II	NSPECTION FOR
	>		Soz	Escott		1 6	
			· · · · · · · · · · · · · · · · · · ·		Description / Loc		
	S OBSERVED: led Water:	Yes/ No					
Wind	blown Litter:	Yes / No					
Leac	hate Springs:	Yes / No					ų.
Anim	nals:	Yes / No	<				
Othe		Yes / No	<u>)</u>				
ECOMMEN	DED ACTIONS /	ACTIONS T	AKEN:				
							<u></u>
	,						
ECYCLING:				ТҮРЕ			
ATE BINS W	ERE ORDERED:		/				
ATES BINS \	<b>WERE PICKED UP</b>	:	/				
EJECTED LO							
TIME		AULER NAM	1E		REASON FOR F	REJECTION	
		· · · · · · · · · · · · · · · · · · ·			·····		
	IMENTS / OBS	<u>. R</u>	2-05 <u>m</u>		Kaur (		
Burn Burn OMMERCIA	LO BAL	, <u>R</u>	2 <u>.</u>	Git-	Quantity (estimat	2	ual-Check (Yes/No)
Rus Bass OMMERCIA	Hauler	ARGE LOADS	2 3 Material			2	ual-Check (Yes/No)
Rus Bass OMMERCIA	LA BAL	ARGE LOADS	2 3 Material	c L	Quantity (estimat	2	(Yes/No)
Bus Mercia	Hauler	ARGE LOADS	2 3 Material		Quantity (estimat	2	(Yes/No)
Rus Bass OMMERCIA	Hauler	ARGE LOADS	2 3 Material		Quantity (estimat	2	(Yes/No)
PUSH Bass OMMERCIA	Hauler		2 Material	-13 A.C. n	Quantity (estimat	2	(Yes/No)
Rus Bus OMMERCIA	Hauler		2 Material	-13 A.C. n	Quantity (estimat	2	(Yes/No)
OMMERCIA ime	Hauler	ARGE LOADS	2 Material	- <u>Kaca</u>	Quantity (estimat volume & weight	2	(Yes/No)
OMMERCIA ime GATE COUL	Hauler NT OF HOUSEH	ARGE LOADS	Material	tive face: Yes	Quantity (estimat volume & weight	2	(Yes/No)
COMMERCIA ime Ime Ime Ime Ime Ime Ime Ime Ime Ime I	Hauler Hauler MT OF HOUSEH Waste Sent To	ARGE LOADS	Material	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
COMMERCIA	Hauler Hauler MT OF HOUSEH Waste Sent To	ARGE LOADS	Material	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
COMMERCIA ime Ime COTAL COUL REA OF WA IF NO: TTER CON DETA	AL HAULER OR LA Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL:	ARGE LOADS	Material Material	tive face: Yes	Quantity (estimat volume & weight		(Yes/No)
COMMERCIA ime COTAL COUR REA OF WA IF NO: TTER CON DETA PPLICATIO	AL HAULER OR LA Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALLS:	ARGE LOADS	Material Material S Material S S S Material S S S S S S S S S S S S S S S S S S S	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
COMMERCIA me DOTAL COUR REA OF WA IF NO: TTER CON DETA PPLICATIO	AL HAULER OR LA Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALLS:	ARGE LOADS	Material Material	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
COMMERCIA me DOTAL COUR REA OF WA IF NO: TTER CON DETA PPLICATIO DETA	AL HAULER OR LA Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALLS:	ARGE LOADS	Material Material S Material S S S Material S S S S S S S S S S S S S S S S S S S	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
OMMERCIA ime GATAL COUR OTAL COUR REA OF WA IF NO: ITTER CON DETA PPLICATIO DETA	AL HAULER OR LA Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALS: N OF DUST SUF	ARGE LOADS	Material Material S Material S Material S Material S S Material S Materi	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
OMMERCIA ime Ime OTAL COUI REA OF WA IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETA	AL HAULER OR LA Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALS: N OF DUST SUF	ARGE LOADS	Material Material S Material S Material S Material S S Material S Materi	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
OMMERCIA ime CAL COUR OTAL COUR OTAL COUR OTAL COUR IF NO: ITTER CON DETA OPLICATIO DETA AILY INSPE DETA OMPLAINT	AL HAULER OR LA Hauler Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: ALS: N OF DUST SUF ALS: CTION FORM C	ARGE LOADS	Material Material S e sent to ac Yes / No : Yes / No : Yes / No Yes / No	tive face: Yes	Quantity (estimat volume & weight / T/ C		(Yes/No)
OMMERCIA ime CAL COUR OTAL COUR OTAL COUR OTAL COUR IF NO: ITTER CON DETA OPLICATIO DETA AILY INSPE DETA OMPLAINT	AL HAULER OR LA Hauler Hauler MT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: MIS: N OF DUST SUF MIS: CTION FORM C ILS: S RECEIVED:	ARGE LOADS	Material Material S e sent to ac Yes / No : Yes / No : Yes / No Yes / No	tive face: Yes	Quantity (estimativolume & weight		

Le	rnship of 1233 Pr eds and the Lansdov nousand Islands	ince Street, F wne, ON K0E	2.O. Box 280 1L0 a	Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	13-27/2		205,	STAFF:	14.5	/ Daniel
DEFICIENCIES Pond	S OBSERVED: ed Water:	Yes/ No			Description / Loc	ation
Wind	lblown Litter:	Yes/No			······································	
Leach	nate Springs:	Yes / No				
Anim	als:	Yes / No				
Othe	r:	Yes / No				
RECOMMENI	DED ACTIONS / A	CTIONS T	AKEN:	50 ₀	N. U	
Elser	-And on Can S	÷.	.M.		Agent 1 ( m	· · · · · · · · · · · · · · · · · · ·
RECYCLING:				ТҮРЕ		
DATE BINS W	ERE ORDERED:	/	/	CALLO	For E	WASTEBIN
DATES BINS V	VERE PICKED UP:	/	/			
REJECTED LC						
TIME		ULER NAM	1E		REASON FOR R	EJECTION
						<u> </u>
		·				
COMMERCIA Time	L HAULER OR LA	RGE LOADS	5 Material		Quantity (estimate volume & weight)	
730830	- Ptyse	CALICA Comment	· C		Lot / /	VILLACE RI
170	0	JATR		V.	and the second sec	- An rest
3 70	and the second se			The second se	Varia	- 65.00/
					E English and a second se	
	NT OF HOUSEHC		-		/ No	
	Waste Sent To:			and the second s	,	
LITTER CON	TROL:	$\sim$	Yes / No		$\cap$	and the second se
DETA	ILS:	Va-	ant ò	/ Cons	age Kosh	an on Mice
APPLICATIO	N OF DUST SUP	PRESSANT	: Yes / No			
DETA			<i></i>	marked the second s		
DAILY INSPE	CTION FORM CO	OMPLETED	); Yes / No	)		
DETA	ILS:					
	S RECEIVED:		Yes / No	)		
	aint file number(s	and tonic				
			a de table de la companya de la comp	<b>N</b> • • • • • •	P.T	es-keris
SIGNATURE OFFICE USE:				Print Staff N	ame:	E and and freeder and freeder
Date Reviewed:		Reviewer	:		File Number:	

	eds and the Lansdo ousand Island			Lansdowne Lyndhurst Escott		WASTE DISPOSAL SIT
	3-28/21	TIME:	<u><u><u>x</u>ox</u></u>	1 ×		Jun M
	OBSERVED: ed Water:	Yes / No		Descri	ption / Locatior	1
	blown Litter:	Yes / No				
Leach	nate Springs:	Yes No				
Anim	als:	Yes / No		an anna an t		
Other	r:	Yes / No				
	DED ACTIONS /	ACTIONS TA	<u>, ken:</u>	A. H.	0~	
RECYCLING:			עד ,	'PE		~>
	ERE ORDERED:		<u> </u>	Fridam (and me	<u>Constant</u>	15 innor
ATES BINS W	VERE PICKED UP	): <u>//</u>			- 1a	- 0 tolesm
EJECTED LO				beleto Fo	67	Con
TIME	<u> </u>	AULER NAME	E	RE	ASON FOR REJEC	TION
Ther COM		all of the	107 IN	. <u>to</u> P.	sn Gaa	AAGA BAC
ommercia	p- t- t- h	J h Q . ARGE LOADS		Quai	ntity (estimate	Visual Check
ommercia	I HAULER OR L	ARGE LOADS		Quai		Visual Check
TS 3.	L HAULER OR L	ARGE LOADS	Material	Quai	ntity (estimate	Visual Check
OMMERCIA ime 9 15 9 2 5 OTAL COUN	L HAULER OR LA Hauler	ARGE LOADS	Material	Quai volu	ntity (estimate	Visual Check (Yes/No)
OMMERCIA ime 9 15 9 2 5 OTAL COUN	L HAULER OR LA Hauler	ARGE LOADS	Material	Quan volu	ntity (estimate	Visual Check (Yes/No)
OMMERCIA ime 9 5 9 2 5 OTAL COUN AREA OF WA IF NO:	L HAULER OR LA Hauler	ARGE LOADS	Material	Quan volu	ntity (estimate	Visual Check (Yes/No)
OMMERCIA ime 9 5 9 5 9 5 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7 9 7	L HAULER OR LA Hauler	ARGE LOADS	Material	Quan volu		Visual Check (Yes/No)
OMMERCIA ime 9 3 5 9	L HAULER OR LA Hauler	ARGE LOADS	Material	Quan volu		Visual Check (Yes/No)
OMMERCIA ime 9 1 5 9 2 5 9	L HAULER OR LA Hauler	ARGE LOADS	Material	Quan volu		Visual Check (Yes/No)
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Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:	-
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Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Other:       Yes / No         ECOMMENDED ACTIONS / ACTIONS TAKEN:         ECOLUNG:       TYPE         Artes BINS WERE PORCED UP:	EFICIENCIES	OBSERVED:				Description / l	ocation	
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OMMERCIAL HAULER OR I			Quantity (estimate	Visual Check
ime Hauler	IVIa	aterial	volume & weight)	(Yes/No)
		Garron	4-71	Vierren Fr
229 % 2025S		11	1-many	
72-9 % 20.255 915 Priva	yan yeu			TTALLIA
915 Priva	ym 76.		and the second	Thanking
915 Priva	ym flu		i lanafa kana	ITM whing -
TOTAL COUNT OF HOUSE	AL: All waste se	~~~~	es / No	The wing.
REA OF WASTE DISPOSA	AL: All waste se	ent to active face: $\widetilde{Y}$	es / No	The as is my
REA OF WASTE DISPOSA IF NO: Waste Sent T	AL: All waste se	ent to active face: Ye		The as his may
REA OF WASTE DISPOSA IF NO: Waste Sent T	AL: All waste se	ent to active face: $\tilde{Y}_{e}$		maling.
REA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS:	AL: All waste se	ent to active face: Ye		mary.
REA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS: PPLICATION OF DUST SU	AL: All waste se	ent to active face: Ye		Do on Mic
REA OF WASTE DISPOSA IF NO: Waste Sent T	AL: All waste se	ent to active face: Ye		xp o ~ M,c
AREA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS: APPLICATION OF DUST SU	AL: All waste se	ent to active face: Ye		Mary.
AREA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS:	AL: All waste se	ent to active face: Ye		Muliny.
REA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: AILY INSPECTION FORM DETAILS:	AL: All waste se	ent to active face: Ye		20 on Mic
REA OF WASTE DISPOSA IF NO: Waste Sent T TTER CONTROL: DETAILS: PPLICATION OF DUST SU DETAILS: AILY INSPECTION FORM DETAILS: OMPLAINTS RECEIVED:	AL: All waste se	ent to active face: Ye		no on Mic
REA OF WASTE DISPOSA IF NO: Waste Sent T ITTER CONTROL: DETAILS: PPLICATION OF DUST SU DETAILS: AILY INSPECTION FORM	AL: All waste se	ent to active face: Ye	massec Purso	Man Mic

_ File Number: _

Date Reviewed:	
PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5	032

_ Reviewer:

Thousand Islands	COE 1L0		WASTE DISPOSAL SIT
	E: ST/	AFF: Paul T	ALAM M
DEFICIENCIES OBSERVED: Ponded Water: Yes	No	Description / Location	
Windblown Litter: Yes / I Leachate Springs: Yes / I	-	,,,,,,,,,,,,	
Leachate Springs: Yes /( Animals: Yes /			
Other: Yes	Same and the second		
RECOMMENDED ACTIONS / ACTIONS	5 TAKEN:	A.H.	
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:	TYPE / <u>Comp</u> / (3)	sin Ring	CHANCED
REJECTED LOADS: TIME HAULER N		REASON FOR REJECT	ΓΙΟΝ
COMMERCIAL HAULER OR LARGE LOA	1 Pasman L	MAR Pica	r Bruss.
ime Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
3º 10 FLLTSAR	Cao caes	have of a	Connector
- I was he have all			
944 PRIVER	······································	1	America
A	( (	1710	Amaring
945 Peruna	(	1710	Amarson
947 Priving 1135 U 1147 U 1000 (1	1( 1( () () () () () () () () () () () () ()	1710	Amarking 11 12 130,00
944 Paruna 1136 U 1144 II OTAL COUNT OF HOUSEHOLD USE	ERS: 210 aste sent to active face:	Yes / No	Amaring 11 12 130,00
quest     Pariane       1135     11       1135     11       1135     11       OTAL COUNT OF HOUSEHOLD USE       REA OF WASTE DISPOSAL:     All was       IF NO:     Waste Sent To:	ERS: 210 aste sent to active face:	Yes / No	Amansoy 11 130,00
AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To:	ERS: 210	Yes / No	Amaring 11 12 130,00
quest       providence         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5	ERS:	Yes / No	Amarson 11 12 130,00
quest       providence         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5         11       3.5	ERS:	Yes / No	Amarson 11 130,00
quest       Parity Parity         III GET       III         OTAL COUNT OF HOUSEHOLD USE         REA OF WASTE DISPOSAL:       All was         IF NO:       Waste Sent To:         ITTER CONTROL:       DETAILS:         DETAILS:		Yes / No	Amarson 11 130,00
quest       Quest         III Get       II         III Get       III         OTAL COUNT OF HOUSEHOLD USE         AREA OF WASTE DISPOSAL:       All was         IF NO:       Waste Sent To:         ITTER CONTROL:       DETAILS:         DETAILS:		Yes / No	Amarsony 11 130,00
quest       quest         quest       quest         quest       quest         grotal COUNT OF HOUSEHOLD USE         AREA OF WASTE DISPOSAL:       All was         IF NO:       Waste Sent To:         ITTER CONTROL:	RS: 210 Aste sent to active face: Yes / No NT: Yes / No FED: Yes / No Yes / No	Yes / No	Amarsony 11 12 130,00
quest       quest         quest       quest         Quest       quest         OTAL COUNT OF HOUSEHOLD USE         REA OF WASTE DISPOSAL:       All was         IF NO:       Waste Sent To:         ITTER CONTROL:		Yes / No	A marsony 11 12 130,00 

DEFICIENCIES DESERVED: Description / Location Ponded Water: Yes / No Leachate Springs: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN:  RECVCLING: REC	Thousand Island	owne, ON K0E 1L0 <b>S</b>	Lansdowne Lyndhurst Escott		WASTE DISPOSALS
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN:   RECYCLING:  ECYC	DATE: O Josta	TIME:	SO TAM STAFF	- PAULT	/ Dusting
Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RELECTED LOADS:         TIME       HAULER NAME         REACON FOR REJECTION         IMME       REASON FOR REJECTION         IMME       HAULER NAME         REACOMMENTS / OBSERVATIONS       No         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler         Material       Quantity (estimate         Volume & Weight)       Material         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler         Material       Quantity (estimate         Volume & Weight)       Material         Volume & Weight)       Material         Time       Hauler         Material       Quantity (estimate         Visual Check       Yes / No         DETAILS:       AREA OF WASTE DISPOSAL: <tr< td=""><td>DEFICIENCIES OBSERVED:</td><td>, med</td><td></td><td>Description / Loca</td><td>ition</td></tr<>	DEFICIENCIES OBSERVED:	, med		Description / Loca	ition
Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECYCLING:       TYPE         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       12 / 10 / 11         REDETED LOADS:       Reason - Concerns - Concerns         TIME       HAULER NAME       REASON FOR REJECTION         HIMS       Machine       REASON FOR REJECTION         TIME       HAULER NAME       REASON FOR REJECTION         TIME       HAULER NAME       REASON FOR REJECTION         OTHER COMMENTS / OBSERVATIONS		- A			
Animals: Ves / No Other: Ves / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: 12 / 10 / 21 RELECTED LOADS: TIME HAULER NAME REASON FOR REJECTION If ME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS 3 / 41 TO TO COMMENTS / DESERVATIONS 3 / 41 TO TO COMMENTS / OBSERVATIONS 3 / 41 TO TO COMMENTS / Ves/NO) OTHER COMMENTS / OBSERVATIONS 3 / 41 TO TO COMMENTS / OBSERVATIONS 3 / 41 TO TO COMMENTS / OBSERVATIONS 3 / 41 TO TO COMMENTS / Ves/NO) TIME Hauler Material Quantity (estimate Visual Check Volume & weight) If MS / 41 TO COMMENTS / Ves/NO) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Ves/NO IF NO: Waste Sent TO: LITTER CONTROL: Ves / No DETAILS: DAILUS: DAILUS INPRESSANT: Ves / No DETAILS: COMPLAINTS RECEIVED: Ves / No DETAILS: COMPLAINTS RECEIVED: Ves / No DETAILS: COMPLAINTS RECEIVED: Ves / No DETAILS: COMPLAINTS RECEIVED: Ves / No DETAILS: SIGNATURE Print Staff Name: SIGNATURE Print Staff Name: DAILY AND		and the second s		<u></u>	
Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECOLUNG:       TYPE         DATE BINS WERE ORDERED:       12 / 0/21       Parator         DATES BINS WERE PICKED UP:       12 / 0/21       Parator       Parator         ITIME       HAULER NAME       REASON FOR REJECTION         ITIME       Hauler       Material       Quantity (estimate volume & weight)         ITIME       Hauler       Material       Quantity (estimate volume & weight)       Yessal Check (Yes/No)         ITOTAL COUNT OF HOUSEHOLD USERS:       IM       IM       Yessal Check (Yes/No)       IF NO: Waste Sent TO:         ITTER CONTROL:       Yes / No       Im       Im       Im       Im       Im       Im       Im       Im </td <td></td> <td>$\sim$</td> <td></td> <td></td> <td>,* • • • • • • • • • • • • • • • • • • •</td>		$\sim$			,* • • • • • • • • • • • • • • • • • • •
RECOMMENDED ACTIONS / ACTIONS TAKEN:		Side			
DATE BINS WERE ORDERED: 12/12/21	RECOMMENDED ACTIONS /		N:		
DATE BINS WERE ORDERED: 12/12/21					
REJECTED LOADS:         TIME       HAULER NAME       REASON FOR REJECTION         11 45       March MARK       March March March         0THER COMMENTS / OBSERVATIONS       March March March       March March         COMMERCIAL HAULER OR LARGE LOADS       Too March March       Misual Check         COMMERCIAL HAULER OR LARGE LOADS       Material       Quantity (estimate Visual Check (Yes/No)         11 **       March Material       Quantity (estimate Visual Check (Yes/No)         11 **       March Material       Quantity (estimate Visual Check (Yes/No)         11 **       March Material       Quantity (estimate Visual Check (Yes/No)         11 **       March Material       Quantity (estimate Visual Check (Yes/No)         11 **       March Material       Quantity (estimate Visual Check (Yes/No)         11 **       March Material       Quantity (estimate Visual Check (Yes/No)         11 **       March Material       Quantity (estimate Visual Check (Yes/No)         11 **	RECYCLING:			P	<u>~</u> ()
RELECTED LOADS:         TIME       HAULER NAME       REASON FOR REJECTION         II MS       March and Material       March and March and March         OTHER COMMENTS / OBSERVATIONS       Material       Quantity (estimate volume & weight)         COMMERCIAL HAULER OR LARGE LOADS       Material       Quantity (estimate volume & weight)         M®®       March and Gardsback       Material         Volume & weight)       Misual Check (Yes/No)         M®®       March and Gardsback       March and Andread         TOTAL COUNT OF HOUSEHOLD USERS:       193       AREA OF WASTE DISPOSAL: All waste sent to active face: Ver No         IF NO: Waste Sent To:	DATE BINS WERE ORDERED:	12/10/2	-1 KUASTIN	m VAPE	e - CALO BENG
TIME       HAULER NAME       REASON FOR REJECTION         II T       II T       No Torce       Back         OTHER COMMENTS / OBSERVATIONS       No Torce       Back       Back         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler       Material       Quantity (estimate volume & weight)       Visual Check         M**       Material       Quantity (estimate volume & weight)       Visual Check         M**       Material       Quantity (estimate volume & weight)       Misual Check         M**       Material       Quantity (estimate volume & weight)       Misual Check         M**       Material       Quantity (estimate volume & weight)       Misual Check         M**       Material       Quantity (estimate volume & weight)       Misual Check         M**       Material       Quantity (estimate volume & weight)       Misual Check         M**       Material       Quantity (estimate volume & weight)       Misual Check         TOTAL COUNT OF HOUSEHOLD USERS:       193       Annotice Misual Check         ITTER CONTROL:       Yes / No       Misual Check       Misual Check         DETAILS:	DATES BINS WERE PICKED UP	:15/10/2	1 Jaco		
If ##       Privary       No Targe / Brace Brace         OTHER COMMENTS / OBSERVATIONS       B. / M. Tre Record Fore         COMMERCIAL HAULER OR LARGE LOADS         Time       Hauler         Material       Quantity (estimate volume & weight)         Maral       Material         Maral       Quantity (estimate volume & weight)         Maral       Material         Maral       Condition         Total count of HouseHold Users:       193         AREA OF WASTE DISPOSAL:       All waste sent to active face: fee/ No         IF NO: Waste Sent To:       Fee / No         Details:       Condition         Data       User / No         Details:       Condition         Data       User / No         Details:       Condum	REJECTED LOADS:				
OTHER COMMENTS / OBSERVATIONS       Image: Comments / Observations         Commercial Hauler OR LARGE LOADS         Time       Hauler         Material       Quantity (estimate volume & weight)         Visual Check       (Yes/No)         U.O.       Image: Commercial Gradient Comme				REASON FOR R	Charles Street S
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (Yes/No)		erw arr	Nelare	as/ NA	ce DAGS
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate Visual Check (Yes/No)					······································
Volume & weight)       (Yes/No)         UPP       Mustral       Gaussian         TOTAL COUNT OF HOUSEHOLD USERS:       193         AREA OF WASTE DISPOSAL:       All waste sent to active face:       Yes / No         IF NO:       Waste Sent To:	Carro up	<	<u>s./H.</u>		t toe
Image: Control of HouseHold Users:       Image: Control of HouseHold Users:       Image: Control of HouseHold Users:         AREA OF WASTE DISPOSAL:       All waste sent to active face:       Yes / No         IF NO:       Waste Sent To:       Image: Control of Control o	Commercial Hauler or L		terial	Quantity (estimate	e Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No   IF NO: Waste Sent To:	COMMERCIAL HAULER OR L	Ma	terial		
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No   IF NO: Waste Sent To:	COMMERCIAL HAULER OR L	Ma			
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No   IF NO: Waste Sent To:	COMMERCIAL HAULER OR L Time Hauler	Ma			(Yes/No)
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No   IF NO: Waste Sent To:	COMMERCIAL HAULER OR L	Ma			(Yes/No)
IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: GAAAAAA USMAA BAAA O.J. J.	COMMERCIAL HAULER OR L Time Hauler	Ма 4- сто.			(Yes/No)
IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: GAAAAAA USMAA BAAA O.J. J.	COMMERCIAL HAULER OR L Time Hauler	Ма 4- сто.			(Yes/No)
DETAILS: Gamma Momen Sace of Min   APPLICATION OF DUST SUPPRESSANT: Yes / No   DETAILS:	COMMERCIAL HAULER OR LA Time Hauler U A Radio Total COUNT OF HOUSEH	Ma	Cansser 193	volume & weight)	(Yes/No)
DETAILS: Gamma Momen Sace of Min   APPLICATION OF DUST SUPPRESSANT: Yes / No   DETAILS:	COMMERCIAL HAULER OR LA Time Hauler U A Rea OF WASTE DISPOSAL	Ma	Cansse n 193 ent to active face: Yes	volume & weight)	(Yes/No)
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	COMMERCIAL HAULER OR LA Time Hauler U A A A TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	Ma	Canssen 193 ent to active face: Yes	volume & weight)	(Yes/No)
DETAILS:	COMMERCIAL HAULER OR LA Time Hauler U A A A TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	Ma	Callsber 193 ent to active face: Yes	Volume & weight)	(Yes/No)
DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	COMMERCIAL HAULER OR LA Time Hauler Marcon Marcon	Ma	Callsber 193 ent to active face: Yes	Volume & weight)	(Yes/No)
DETAILS:Yes No COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	COMMERCIAL HAULER OR LA Time Hauler U A A A A TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS:	Ma	Calibration of the second seco	Volume & weight)	(Yes/No)
DETAILS:Yes No COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	COMMERCIAL HAULER OR LA Time Hauler U I Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU	Ma	CALISDEL 193 ent to active face: Yes es / No Small Base res / No	Volume & weight)	(Yes/No)
COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	COMMERCIAL HAULER OR LA Time Hauler Hauler Hauler Hauler Marco TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS:	Ma	Cansber Gansber es / No sman Ban es / No	Volume & weight)	(Yes/No)
If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name:	COMMERCIAL HAULER OR LA Time Hauler Media Action TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM (	Ma	Cansber Gansber es / No sman Ban es / No	Volume & weight)	(Yes/No)
SIGNATURE Print Staff Name: Print Staff Name:	COMMERCIAL HAULER OR LE Time Hauler Marcola Parado Hauler Marcola Parado Hauler Marcola Parado TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM ( DETAILS:	Ma	Callsber 93 ent to active face: Yes es / No Small And Yes / No Yes / No	Volume & weight)	(Yes/No)
	COMMERCIAL HAULER OR LA Time Hauler Hauler Hauler Hauler Marcold TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED:	Ma	Callsber 93 ent to active face: Yes es / No Small And Yes / No Yes / No	Volume & weight)	(Yes/No)
	COMMERCIAL HAULER OR LA Time Hauler Hauler Hauler Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent TO LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED:	Ma	Callsber P P P P P P P P P P P P P	volume & weight)	(Yes/No)

Township of 1233 Prince S Leeds and the Lansdowne, C Thousand Islands	Lyndh	urst	
DATE: 03-16/21 1	rime: <u>} `` A-n-</u> S'		Hand M
DEFICIENCIES OBSERVED: Ponded Water:	ŝ/ No	Description / Locatio	n
Windblown Litter: Yes	s / No		
Leachate Springs: Yes	s / No		
Animals: Yes	s / No		
Other: Yes	s/No)		
RECOMMENDED ACTIONS / ACTIO	ONS TAKEN:		
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:	/ /		
DATES BINS WERE PICKED UP:	/ /		
REJECTED LOADS:			
TIME HAULER		REASON FOR REJEC	TION
OTHER COMMENTS / OBSERVA	TIONS Deshaw	Garrace	- Hicl
Pourso vo Liou	es & Bour	1 Bins R	-C.S.C.
COMMERCIAL HAULER OR LARGE	LOADS		
Time Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
100 PLUM	Cous de	· 176	Annes
1 0		acception of the second	11
			mmundur,
TOTAL COUNT OF HOUSEHOLD (	JSERS: <u> </u>		
		and the second sec	
AREA OF WASTE DISPOSAL: All		Yes No	
IF NO: Waste Sent To:			
LITTER CONTROL:	Yes / No		
	$\bigcirc$		
DETAILS:			
APPLICATION OF DUST SUPPRES	SANT: Yes / No		
DETAILS:	Sala and Sa		
DAILY INSPECTION FORM COMP			
DETAILS:			
COMPLAINTS RECEIVED:	Yes (No		
If Yes, complaint file number(s) and	topic:	$\sim$	
SIGNATURE	Print S	taff Name:	mgano
Date Reviewed: R	eviewer:	File Number:	

— - W	P.O. Box 280 1L0 Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 0 3-18/2-1 TIME:	Staf	F: HAUCT/	Dari 1
DEFICIENCIES OBSERVED:		Description / Locatio	n
Ponded Water: Yes / No Windblown Litter: Yes / No			
Leachate Springs: Yes / No			
Animals: Yes / No	ř.		_
Other: Yes / Ño	<u> </u>		
RECOMMENDED ACTIONS / ACTIONS 1	TAKEN: Paryle		\$
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:/	/		
DATES BINS WERE PICKED UP:/	/		
REJECTED LOADS:			
TIME HAULER NAM	ME	REASON FOR REJEC	CTION
Plande up Ar B	ISTAL TA	-cites - / (	o Allaho c
COMMERCIAL HAULER OR LARGE LOAD		:	
	-		
	Material	Quantity (estimate	Visual Check (Yes/No)
Time Hauler	Material	volume & weight)	Visual Check (Yes/No)
Time Hauler	Material	volume & weight)	and the second sec
Time Hauler		volume & weight)	1 5
Time Hauler	Material	volume & weight)	1 5
Time Hauler 732900 FLANCAR 1015 Paruma	Material GARBAGR	volume & weight)	1 5
Time Hauler 732900 FLANCAR 1015 Paruma	Material GARBAGR	volume & weight)	and the second sec
Time Hauler 732900 FLANCAR 1015 Para And TOTAL COUNT OF HOUSEHOLD USERS	Material GARGAGR IS S: 154	volume & weight)	and the second sec
Time Hauler 732900 FLATCAR 1015 PR. JAN TOTAL COUNT OF HOUSEHOLD USERS	Material	volume & weight)	and the second sec
Time       Hauler         73290       FL2mem20         73200       FL2mem20	Material	volume & weight)	and the second sec
Time       Hauler         73290       FL2mcM2R         1015       Paulant         1015       Paulant <td>Material</td> <td>volume &amp; weight)</td> <td>Amnary</td>	Material	volume & weight)	Amnary
Time       Hauler         73290       FLRMENZE         7390       FLRMENZE         7390       FLRMENZE         7390       FLRMENZE         7390       FLRMENZE         7390       FLRMENZE	Material	volume & weight)	Amnastr
Time       Hauler         73290       FLemenze         7015       Flemenze         7016       Flemenze         7017       Flemenze         7016       Flemenze         7016       Flemenze         7016       Flemenze         7017       Flemenze	Material	volume & weight)	Amnary
Time       Hauler         73290       FLemenze         73200       Flemenze	Material GARGAGR IS S: te sent to active face: (Ye (Yes) No (Yes) No (Yes) No (Yes) No (Yes) No (Yes) No	volume & weight)	Amnasty
Time       Hauler         73290       FLAMMAR         7320       FLAMMAR         7330       FLAMMAR         7330       FLAMMAR         7330       FLAMMAR         7300       FLAMMAR         7300       FLAMMAR         7300       FLAMAR         7300       FLAMAR         7300       FLAMAR         7300	Material	volume & weight)	Amnasty
Time       Hauler         73390       FLemenze         1015       Panana         115       Panana         116       Panana         117       Panana         118       Panana         118       Panana         119       Panana         110 <t< td=""><td>Material</td><td>volume &amp; weight)</td><td>Amnasty</td></t<>	Material	volume & weight)	Amnasty
Time       Hauler         73290       FLamma         7015       Panama         7016       Panama         7017       Panama         7016       Panama         7017       Panama         7016       Panama         7017       Panama         7018       Panama         7019       Panama         7011       Panama         7	Material	volume & weight)	Am Nast
Time       Hauler         73290       FLamma         7015       Panana         7016       Panana         7017       Panana         7016       Panana         7017       Panana         7016       Panana         7017       Panana         7018       Panana         7019       Panana         7016       Panana         7017       Panana         7018       Panana         7019       Panana         7011       Panana         7	Material	volume & weight)	Mine Po
Time       Hauler         73390       FLamma         7015       Flamma         7016       Flamma         7017       Flamma         7016       Flamma         7016       Flamma         7017       Flamma         7018       Flamma         7	Material	volume & weight)	Amnasty

I AFE	wwnship of 1233 Prince Stre eeds and the Lansdowne, ON I housand Islands	et, P.O. Box 280 KOE 1L0	Lansdowne Lyndhurst Escott	Ē	WASTE DISPOSAL SITE DAILY INSPECTION FORM
	<u>3 19/2</u> TIM		STAFF:		Jona S.
DEFICIENCII Pon Win Lead	ES OBSERVED: ded Water: Yes / dblown Litter: Yes / chate Springs: Yes / mals: Yes /	No No No No		ption / Location	
	IDED ACTIONS / ACTIONS	S TAKEN:		J. M.	
RECYCLING:		т	YPE		$\sim$
	VERE ORDERED: //		Pre- On Dayson a	hered	Plante &
REJECTED L	OADS: HAULER N	AME	RE	ASON FOR REJEC	ΓΙΟΝ
				·	
Pacific		front landon )	Shougn t	100-1	
Time	Hauler	Material		ntity (estimate me & weight)	Visual Check (Yes/No)
1100	PRIJATE		( <u></u>	127/6	65.70 (5.70)
255	er-range Brange		GAGR	1/27/6	65.00
AREA OF W	ASTE DISPOSAL: All waste Sent To:	ERS: <u>68</u> aste sent to active	e face: Yes / No	1 - 1 -	AMNK)M.
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DEFICIENCIES OBSERVED: Ponded Water:	Yes / No _		Description / Locatior	1
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No _			
Animals:	Yes / No			
Other:	Yes No _			
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	Leeds and the Lansdowne Thousand Islands	, ON K0E 1L0	Lansdowne		WASTE DISPOSAL SITE
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	ES OBSERVED: nded Water:	es / No		Description / Locatio	n
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			<u>()                                    </u>	en A	<u>~</u> \\
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	WERE ORDERED: <u>/</u> WERE PICKED UP: <u>2</u> _		- FLASTI	e - Aprol	C. RA P
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TO N	O	0 2 ~ h h ~ 3	- Bruss		Visual Check (Yes/No)
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Township of 1233 Leeds and the Lans Thousand Islan		Lansdo	rst	WASTE DISPOSAL SIT
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Township of 1233 Prince Street Leeds and the Lansdowne, ON KO Thousand Islands	DE 1L0 Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
		F: John M	Acan M
DEFICIENCIES OBSERVED: Ponded Water: Yes/ N	No	Description / Locatio	n
Windblown Litter: Yes)/ N	- Jack		
Leachate Springs: Yes / N	~~ ~~	· · · · · · · · · · · · · · · ·	
Animals: Yes / N Other: Yes / N			
Other: Yes / N RECOMMENDED ACTIONS / ACTIONS	TAKEN:	me for prove	
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TOTAL COUNT OF HOUSEHOLD USE	ste sent to active face: $\gamma$ e	es-/ No	
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	s	Lyndhurst		DAILY INSPECTION FOR
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If Yes, complaint file number(s)	and topic:	ner and the second s		
SIGNATURE	<u> </u>	Print Staff I	Name:	
OFFICE USE:	Der 1		File Number:	

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Le	wnship of 1233 Princ eeds and the Lansdowne housand Islands	e Street, P.O. Box 280 e, ON K0E 1L0	Lansdowne			DISPOSAL SITE
	uvusallu ISIAllus		Escott	<u> </u>	1 ~	·
	3 34/24	TIME:	STAFF:	Jan		Time .
	S OBSERVED:	Mar San		Description / L	ocation	
	>	/es / No				
		(es / No /es / No				
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Othe		/es / Ño				
RECOMMEN	DED ACTIONS / ACT	TIONS TAKEN:				
<b>RECYCLING:</b> DATE BINS W	/ERE ORDERED:	/ /	ТҮРЕ			
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REJECTED LO	DADS:					
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IOTAL COUI	NT OF HOUSEHOLD	DUSERS:	95			
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IF NO:	Waste Sent To:					
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f Yes, compla	aint file number(s) a	nd topic:		<u>/~~</u>		
DIGNATURE			Print Staff N	ame:	Lanesar	·
Date Reviewed:		Reviewer:		File Number:		

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EFICIENCIES OBSERVED:	Escott	WASTE DISPOSAL SITE
	Am STAFF: DAV.	T/ALDUM
	Description /	Location
Ponded Water: Yes / No		
Windblown Litter: Yes / No		
Leachate Springs: Yes / No	······································	
Animals: Yes 📈		
Other: Yes (No)		
ECOMMENDED ACTIONS / ACTIONS TAKEN:		
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ATE BINS WERE ORDERED:/		
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THER COMMENTS / OBSERVATIONS	$\sim$	**
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ime Hauler Material	Quantity (es	timate Visual Check
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OTAL COUNT OF HOUSEHOLD USERS:2 2	4. 	
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IF NO: Waste Sent To:		
ITTER CONTROL: Yes / No		
	and had we	×
DETAILS: Pataro Contract		<i></i>
DETAILS: Put und Garage		
APPLICATION OF DUST SUPPRESSANT: Yes No		
APPLICATION OF DUST SUPPRESSANT:       Yes         DETAILS:		
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APPLICATION OF DUST SUPPRESSANT: Yes No DETAILS: AILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	_ Print Staff Name:	- Lot Koto

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COMMERCIA	AL HAULER OR LA Hauler Hauler Smd by Prove Smd by Smd by S	ARGE LOADS	Material Material Material Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C C Mash C Mash C Mash C Mash C C Mash C C Mash C Mash C Mash C Mash C C Mash C C Mash C C C C C C C C C C C C C C C C C C C	o o o o o o o	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIA Fime	AL HAULER OR LA Hauler Hauler Sould by Prove Sould by Sould by Sould Sould	ARGE LOADS	Material Material Material Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C C Mash C Mash C Mash C Mash C C Mash C C Mash C Mash C Mash C Mash C C Mash C C Mash C C C C C C C C C C C C C C C C C C C	o o o o o o	Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIA ime 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	AL HAULER OR LA Hauler Hauler Sould by Prove Sould by Sould by Sould Sould	ARGE LOADS	Material Material Material Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash G Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C Mash C C Mash C Mash C Mash C Mash C C Mash C C Mash C Mash C Mash C Mash C C Mash C C Mash C C C C C C C C C C C C C C C C C C C	o o o o o o	Quantity (estimate volume & weight)	Visual Check (Yes/No)

Township of 1233 Prince Street, P. Leeds and the Lansdowne, ON KOE Thousand Islands	0. Box 280 1L0 Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Maj 5/21 TIME:	Staff:	PAUT D.	13772 4)
DEFICIENCIES OBSERVED: Ponded Water: Yes / No		) Description / Location	
Windblown Litter: Yes / No			
Leachate Springs: Yes / Ño			
Animals: Yes No			
Other: Yes No			
RECOMMENDED ACTIONS / ACTIONS TA	AKEN:	<u> </u>	
RECYCLING:	ТҮРЕ		
DATE BINS WERE ORDERED:	/		
DATES BINS WERE PICKED UP:	/		
REJECTED LOADS:			
TIME HAULER NAM	E	REASON FOR REJEC	ΓΙΟΝ
115 RUSTE	Welleriam	St. Cox	And VIII Chir
216 11	Jon 1 S	mprove d	L /1
COMMERCIAL HAULER OR LARGE LOADS Time Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
145 PALLATE	Garagas 2	1-1-1-1-	Amienty
TOTAL COUNT OF HOUSEHOLD USERS	156		
AREA OF WASTE DISPOSAL: All waste	e sent to active face: (Yes	/ No	
IF NO: Waste Sent To:			
LITTER CONTROL:	Yes / No		
DETAILS:	PESARD BA	ere on fulli	×~
APPLICATION OF DUST SUPPRESSANT	Yes No		
DETAILS:			
DAILY INSPECTION FORM COMPLETED DETAILS:	1		
COMPLAINTS RECEIVED:	Yes / No		
If Yes, complaint file number(s) and topic	" "Theorem "		
	Print Staff Na	ame: Parta	646 6 PM
OFFICE USE:			
Date Reviewed: Reviewer:		File Number:	<i>,</i>

- v	iousand Islands	e, ON KOE 1LO	Lansdow		WASTE DISPOSAL SIT
DATE:	016/2	_ TIME:		FF: PAOLT	YLW M
DEFICIENCIES	SOBSERVED:			/ Description / Locatio	n
Pond	ed Water:	Yes/No			
		Yes / No			<u></u>
		Yes/No			
Anim Othe		Yes / No Yes / No			
	DED ACTIONS / AC	- Second and a second and			
RECYCLING:			ТҮРЕ		
	ERE ORDERED:				
REJECTED LO					CTION
	0	LER NAME		REASON FOR REJE	OURL 4 "
155	{ Normer { Succel	Ant	Co and	RESIDENTS	
Back COMMERCIA	L HAULER OR LARG	GE LOADS Materia	M	Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
	0				Amniety
1005	PRECUNT	-, <u>G</u> a	MARCI	1.516-	
10 20	Prever	-, Ga	<u>\</u>	1716-	11
	<u>E j</u> 1 x	-v Ga	V Li	) <u>T</u>	13
10 200	()		V 11 12 11		13
10 20 1215 1230 1230 TOTAL COUN	() ) () () ()	D USERS: ्रे.२ All waste sent to	V L 12 U o active face: Y	diagon.	11
ID 25 IZ IS IZ 30 IZ 30 IS NO:	() ) () ) () ) () ) () ) () ) () ) () )	D USERS: ्रे.२ All waste sent to	V Li 12 U J active face: Y	diagon.	14
ID 20 IZ IS IZ 30 IZ	() ) c () /( NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL:	D USERS: 29 All waste sent to	V Li 12 U J active face: Y	diagon.	11
ID 2.5 IZ IS IZ IS TOTAL COUN AREA OF WA IF NO: ITTER CONT DETA	() ) c () () () () () () () () () ()	D USERS: 29 All waste sent to Yes /	No	diagon.	14
ID 25 ID	I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I <td< td=""><td>D USERS: 29 All waste sent to Yes / RESSANT: Yes (</td><td>No</td><td>diagon.</td><td>11</td></td<>	D USERS: 29 All waste sent to Yes / RESSANT: Yes (	No	diagon.	11
OTAL COUN AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA DETA	Image: Constraint of the second se	D USERS: 29 All waste sent to Yes / RESSANT: Yes ( MPLETED: Yes /	No	diagon.	14
AREA OF WA IF NO: ITTER CONT DETA OPILICATION DETA OAILY INSPEC DETAI	Image: Constraint of the second se	D USERS: 29 All waste sent to Yes / RESSANT: Yes / MPLETED: Yes / Yes /	No	diagon.	11
ID 200 ID 200	Image: Constraint of the second se	D USERS: 29 All waste sent to Yes / RESSANT: Yes / MPLETED: Yes / Yes /	No		11

Township of Leeds and the Thousand	1233 Prince Stree the Lansdowne, ON k d Islands	et, P.O. Box 280 (0E 1L0	Lansdowr Lyndhurst		WASTE DISPOSAL SITE
DATE: Nou 81	<u></u> TIM	E:		F. CART/V	Justin -
DEFICIENCIES OBSER Ponded Wat Windblown	RVED: er: Yes /	No		Description / Location	n
Leachate Spi Animals: Other:	rings: Yes / I Yes / I Yes / I	No			
RECOMMENDED AC	TIONS / ACTIONS		any Qu.	m A.K	
<b>RECYCLING:</b> DATE BINS WERE OR	DERED:/	/	ТҮРЕ		
DATES BINS WERE PI	CKED UP:/	/		10-10-10-10-10-10-10-10-10-10-10-10-10-1	
	HAULER N	AME		REASON FOR REJEC	TION
				-	
OTHER COMMENTS	/ OBSERVATIO	NS Beuse	and a state of the	to de a	
Receit		256-07-7		Ball	
COMMERCIAL HAUL					
Time Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
723930 Fr	- TCH KA-	6.	LANGL	4 77	VILLAGE
115 Pr	and last Amongon free		<u>~~</u>	Varie.	65.2
1 475	No.		ť z	1/2.7/2	6 1 - 09
TOTAL COUNT OF H			. <		
		nj	440		
AREA OF WASTE DI	SPOSAL: All wa	ste sent to a	ctive face: Yes	) / No	
IF NO: Waste	Sent To:			· · · · ·	
LITTER CONTROL:		Ýes / No	$\sim$		
DETAILS:	David C	AMAGEL		Lon Him	lac an
APPLICATION OF D	JST SUPPRESSAI	NT: Yes / No	2		
DETAILS:					
DAILY INSPECTION I	FORM COMPLET	ED: Yes / No			
	VED:	Yes No	)		
f Yes, complaint file i		· Same			
SIGNATURE		- 44-50 cm - 64-50 cm -	Print Staff	Name:	-1-A. B. 1955
Date Reviewed:	Reviev	ver:		File Number:	

Leeds and the Lanso Thousand Island		Lansdowne	$\sim$	WASTE DISPOSAL SI
DATE: Nou 9 2	TIME: 📿 😅	STAFF:	FAUCT/	Lonny
DEFICIENCIES OBSERVED:			/ Description / Location	n
Ponded Water:	Yes/No			
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes/No			
Other:	Yes (No) —			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:	<u>Pagle</u>	~ ~	. 14.
RECYCLING:		ТҮРЕ		Port
DATE BINS WERE ORDERED:			V Adamad	
DATES BINS WERE PICKED U	P: / /			
REJECTED LOADS:		7 l lon 1 -	' ce u p	
TIME H	AULER NAME		REASON FOR REJEC	CTION
Ballyasi on	you the Res	inco BAC	w Baum	
BALISAGE ON COMMERCIAL HAULER OR L	you the Res	MLO BAC		Visual Check (Yes/No)
COMMERCIAL HAULER OR L	ARGE LOADS	MRO BAC	Quantity (estimate volume & weight)	(Yes/No)
COMMERCIAL HAULER OR L	ARGE LOADS	MLO BAC	Quantity (estimate volume & weight)	(Yes/No)
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS	MRO BAC	Quantity (estimate volume & weight)	Americs my
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS	MRO BAC	Quantity (estimate volume & weight)	America my
COMMERCIAL HAULER OR L Time Hauler 10 20 Para 2 34 11	ARGE LOADS Materia	MKO BAC MEBACA ONST.	Quantity (estimate volume & weight)	America Ty
COMMERCIAL HAULER OR L Time Hauler	ARGE LOADS Materia	MKO BAC MEBACA ONST.	Quantity (estimate volume & weight)	America my
COMMERCIAL HAULER OR L Time Hauler 10 20 Para 2 34 11 TOTAL COUNT OF HOUSEH	ARGE LOADS ARGE LOADS ARGE LOADS	MAG BAC MAGACA ONST. 37	Quantity (estimate volume & weight)	Americs my
COMMERCIAL HAULER OR L Time Hauler 10 20 Prove 2 34 11 TOTAL COUNT OF HOUSEH	ARGE LOADS ARGE LOADS ARGE LOADS ARGE LOADS ABLE: All waste sent to	ACCA ACCA ACCA ACCA ACCA ACCA ACCA ACC	Quantity (estimate volume & weight)	Americs my
COMMERCIAL HAULER OR L Time Hauler 10 20 Para 2 34 11 TOTAL COUNT OF HOUSEH	ARGE LOADS ARGE LOADS ARGE LOADS ARGE LOADS ABLE: All waste sent to	ACCA ACCA ACCA ACCA ACCA ACCA ACCA ACC	Quantity (estimate volume & weight)	Americs my
COMMERCIAL HAULER OR L Time Hauler /o 20 Provention 2 30 11 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To	ARGE LOADS ARGE LOADS ARGE LOADS ARGE LOADS ABLE: All waste sent to	AC AC AC AC AC AC AC AC AC AC	Quantity (estimate volume & weight)	America re-
COMMERCIAL HAULER OR L Time Hauler /o 20 Para 2 39 11 TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL:	ARGE LOADS ARGE LOADS ARGE LOADS ARGE LOADS ABLE All waste sent to D: Yes / 1	AC ACCACA ACCACA ACTACA ACTIVE FACE: (Yes)	Quantity (estimate volume & weight)	(Yes/No) A ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
COMMERCIAL HAULER OR L Time Hauler /o 20 Prove 2 30 II TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS:M.C.	ARGE LOADS ARGE LOADS ARGE LOADS ARGE LOADS ABLE All waste sent to D:Yes / 1	No	Quantity (estimate volume & weight)	Amwis ry
COMMERCIAL HAULER OR L Time Hauler /0 20 Prove 2 30 II TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS:MACA APPLICATION OF DUST SU	ARGE LOADS ARGE LOADS ARGE LOADS ARGE LOADS Anterial Ante	No No	Quantity (estimate volume & weight)	America ry
COMMERCIAL HAULER OR L Time Hauler /o 20 Para 2 30 II TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS:MACA APPLICATION OF DUST SU DETAILS:MACA	ARGE LOADS ARGE LOADS ARGE LOADS ARGE LOADS Anterial Ante	No	Quantity (estimate volume & weight)	Amwis ry
COMMERCIAL HAULER OR L Time Hauler /o 20 Para 2 30 II TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM (	ARGE LOADS	No	Quantity (estimate volume & weight)	Amwis ry
COMMERCIAL HAULER OR L Time Hauler /o 20 Parase /o 20 P	ARGE LOADS ARGE LOADS Material ARGE LOADS AR	No	Quantity (estimate volume & weight)	Amwis ry
COMMERCIAL HAULER OR L Time Hauler /o 20 Prove 2 30 II TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM OF DETAILS: COMPLAINTS RECEIVED:	ARGE LOADS ARGE LOADS Material ARGE LOADS AR	No	Quantity (estimate volume & weight)	America ry
COMMERCIAL HAULER OR L Time Hauler /o 20 Provide 2 30 II TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSA IF NO: Waste Sent To LITTER CONTROL: DETAILS: APPLICATION OF DUST SU DETAILS: DAILY INSPECTION FORM (	ARGE LOADS ARGE LOADS Material ARGE LOADS AR	No	Quantity (estimate volume & weight)	Ammistry 130.00

4

DEFICIENCIES OBSERVED:       Ves/No         Ponded Water:       Yes/No         Windblown Litter:       Yes/No         Leachate Springs:       Yes/No         Animals:       Yes/No         Other:       Yes/No         RECOMMENDED ACTIONS / ACTIONS-TAKEN:       Provide Material         RECOMMENDED ACTIONS / ACTIONS       Provide Material         REJECTED LOADS:       TIME         TIME       HAULER NAME       Reference         12:20       Provide Material       Notface         12:20       Provide Material       Back         OTHER COMMENTS / OBSERVATIONS       Provide Material       Quantice         COMMERCIAL HAULER OR LARGE LOADS       Time       Hauler       Material       Quantice         11       Provide Record       Schooler       Provide Record       Notice         11       Provide Record       Provide Record       No       No         12:30       Life Record       Provide Record       Provide Record       No         Disease       Disease	ADDALAN iption / Location A.M. A.M. PARA PARA PARA ASON FOR REJECTION BACK BACK BACK BACK MANGED	
Ponded Water:       Yes/No         Windblown Litter:       Yes/No         Leachate Springs:       Yes/No         Animals:       Yes/No         Other:       Yes/No         RECOMMENDED ACTIONS / ACTIONS-TAKEN:       Product         RECOMMENDED ACTIONS / ACTIONS-TAKEN:       Product         RECOMMENDED ACTIONS / ACTIONS-TAKEN:       Product         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       9/H/21         Parter       Product         REJECTED LOADS:       TIME         TIME       HAULER NAME       RE         12:20       Product       No Tracs         Jonation       No Tracs       Product         OTHER COMMENTS / OBSERVATIONS       Product       Product         Postaco       Product       Product       Product         COMMERCIAL HAULER OR LARGE LOADS       Time       Hauler       Quantic         LIS       Product       Product       No       I         LIS       Product       Product       Product       No         AREA OF WASTE DISPOSAL:       All waste sent to active face: Yes/No       IF NO: Waste Sent To:       Yes / No	A.M. PAPER PAPER ASON FOR REJECTION BLACE BACS BACS	
RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: 9 /H/21 DATES BINS WERE PICKED UP: 11 /11 /21 DATES BINS WERE PICKED UP: 11 /11 /21 DATES BINS WERE PICKED UP: 11 /11 /21 SCHAP D REJECTED LOADS: THE HAULER NAME REL 12: 20 REVATOR NOTACS TO 10 11 RUMATIC NOTACS TO 10 11 RUMATIC NOTACS TO 10 11 RUMATIC NOTACS TO PUSCING DOCUMENTS / OBSERVATIONS DITHER COMMENTS / OBSERVATIONS DITHER COMMENTS / OBSERVATIONS DOCUMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Quan VOINT 15 RULATE CONST. J OTAL COUNT OF HOUSEHOLD USERS: 241 SREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To: TTER CONTROL: YES / No	ASON FOR REJECTION BLACK BACS. BACS	
DATE BINS WERE ORDERED: 9 /H/21 PLASTIC DATES BINS WERE PICKED UP: 11 /11 /21 Schap M EJECTED LOADS: TIME HAULER NAME REJ 12:20 PLIVATE NOTACS 10 II BLACK DTHER COMMENTS / OBSERVATIONS PUSCES BACK DAVIES BADSH DATES DACK DAVIES BADSH OMMERCIAL HAULER OR LARGE LOADS imme Hauler Material Quan VILL PLATE CONST. J COMPOSITE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To: TTER CONTROL: YES / No	ASON FOR REJECTION BLACK BACS. BACS	
DATES BINS WERE PICKED UP: 11 /11 /21 Scrapport REJECTED LOADS: TIME HAULER NAME REJ 12:20 REJULTE NOTACS 10 11 BLACK OTHER COMMENTS / OBSERVATIONS PUSLICE BACK BAULES BLOCK OMMERCIAL HAULER OR LARGE LOADS IMME Hauler Material Quan VOLUMERCIAL HAULER OR LARGE LOADS IMME H	ASON FOR REJECTION BLACK BACS. BACS	
REJECTED LOADS:         TIME       HAULER NAME       REJ         12:20       Revento       NoTAcs         10       II       Revento       NoTAcs         10       II       Revento       NoTAcs         10       II       Revento       NoTAcs         10       II       Revento       NoTAcs         11       Revento       NoTacs       Revento         11       Revento       Revento       Revento         11       Revento       Revento       Revento         12       Revento       Revento       Revento       Revento         12       Revento       Revento       Revento       Revento       Revento         12       Revento       Revento       Revento       Revento       Revento       Revento         13       Revento	ASON FOR REJECTION BACCBACS	
TIME     HAULER NAME     RE       12:20     REVATO     NoTacs       10     11     BLACK   OTHER COMMENTS / OBSERVATIONS       Desce     Desce     Desce   OMMERCIAL HAULER OR LARGE LOADS       ime     Hauler     Material     Quan   OTAL COUNT OF HOUSEHOLD USERS:	BACK BACS.	
Image: Control       Image: Control       No lacs         THER COMMENTS / OBSERVATIONS       Control       Black         Pussing       Back       Ganta       Block         Pussing       Back       Ganta       Block         OMMERCIAL HAULER OR LARGE LOADS       Image: Control       Block         Image: Hauler       Material       Quantrol         IS       Provents       Control         IS       Provents       Provents         IS       Provents	BACK BACS. BACS MARGED	
THER COMMENTS / OBSERVATIONS         PUSURE       Dack       Dack       Dack       Dack         PUSURE       Dack       Dack       Dack       Dack       Dack         OMMERCIAL HAULER OR LARGE LOADS         ime       Hauler       Material       Quan         IN       Presson       Presson       Dack         IN       Presson       Presson       Dack         IN       Presson       Presson       Dack         IN       Presson       Presson       Presson         IN       Presson       Presson       Presson         IN       Presson       Presson       Presson         INO       IF NO: Waste Sent To:       TTER CONTROL:       (Yes / No	BAGS MANGED	
COMPUTE       Store         PUSKee       Back       Baville       B	ALS CHARGED	
OTAL COUNT OF HOUSEHOLD USERS: 241 REA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:	ntity (estimate Visual Check ne & weight) (Yes/No)	
REA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:	127/2 65.	00
REA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:		
REA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To:		
IF NO: Waste Sent To:		
TTER CONTROL:		
DETAILS: _ PUSALD GARBAGA BACE	on Hice	
PPLICATION OF DUST SUPPRESSANT: Yes /No		
AILY INSPECTION FORM COMPLETED: Yes / No		
DETAILS:		
OMPLAINTS RECEIVED: Yes /No		
Yes, complaint file number(s) and topic:		
GNATURE Print Staff Name:	P. TRAPROED	

Lee	thip of 1233 Prince Streeds and the Lansdowne, ON Usand Islands	et, P.O. Box 280 KOE 1L0 Lyndhur Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: No	J 13/21 TIN	1E: <u>8 ° 5 A</u> STA		
DEFICIENCIES (			Description / Location	/ n
	d Water: Yes			
	lown Litter: Yes/ te Springs: Yes (	- ^		
Animal		$\sim$		
Other:	Yes 📈	ā	· · · · ·	
	D ACTIONS / ACTION	S TAKEN:	e ~ A.	H
RECYCLING:		ТҮРЕ		
DATE BINS WEF	RE ORDERED:/	/		
DATES BINS WE	RE PICKED UP:	/		
REJECTED LOA	DS:			
TIME	HAULER N	AME	REASON FOR REJEC	TION
	AULER OR LARGE LOA	ADS Material	Quantity (estimate	Visual-Check
			volume & weight)	(Yes/No)
1215	PANAT	CEABBACK	170	Annasy
245	(1	((	1710	
250	И	11	ITIC	. (
330	(/	Cowst	12-1-	65.00
	OF HOUSEHOLD USE	aste sent to active face: $\overline{Y}$	es∖/ No	
IF NO: W	/aste Sent To:			
LITTER CONTR		Yes No STOFF		$\frown$
DETAILS	: <u>Fickno</u>	UP STUFF A	Att AT	OATK
APPLICATION (	OF DUST SUPPRESSA	NT: Yes No		
DETAILS	5:			
DAILY INSPECT	ION FORM COMPLET	ED: Yeş / No		
DETAILS			· · · · · · · · · · · · · · · · · · ·	
OMPLAINTS F				
		Yes No		
f Yes, complain	RECEIVED: t file number(s) and to	pic:	Nama: PT-	<
		$\smile$	Name: P.T.	16 P.D

E Le	eds and the Lansdo		LO	Lansdown Lyndhurst Escott	•	WASIL DAILY INSPECTION FORM
DATE: Ne	5015/21	TIME:	800A	STAFF	: LAULT	DISTIN
	<b>5 OBSERVED:</b> led Water: lblown Litter:	Yes/ No Yes/ No			Description / Lo	cation
Leach	hate Springs:	Yes / No				
Anim	als:	Yes No		(		
Othe		Yes (No)				
	DED ACTIONS / /	ACTIONS TA		ople to	<u>A.</u> ]	1
RECYCLING:				ТҮРЕ	···· · · · ·	
DATE BINS W	ERE ORDERED:		/			
DATES BINS V	VERE PICKED UP:		/			
REJECTED LO	ADS:		_			
TIME		ULER NAMI	E (		REASON FOR	REJECTION
1230	· PL.	5	<u>^</u>	QUAR	v St C	LANANO OUK
				1		
OTHER COM	MENTS / OBSI		_ <	pre-saca	in l	RENED UP
COMMERCIA	L HAULER OR LA	RGE LOADS	Bace	Her to I	iscort fo	e chear of.
Time	Hauler		Material	ng n	Quantity (estimative) volume & weight	
7 30 930	Files		G	ord AGn		1 VILLAOE
320	Period			nens Agn	171	L 130.00
¢**	, - 1, 12, 1					
	******					
AREA OF WA		All waste	sent to	active face: Yes	*	
			<u> </u>			
LITTER CONT	rrol:	_	Yes / N	lo ecton	1.	
DETA	ILS: <u>۲05</u> ,	nep Ce	sace,	oct on	M.c.	
APPLICATIO	N OF DUST SUP	PRESSANT:	Yes / 🕅	ف		
DETA	ILS:				······································	
DAILY INSPE	CTION FORM CO	OMPLETED:	Yes / N	lo		
	LS:		<u> </u>			
			Vac L			
		) and taries	Yes / N			
	aint file number(s	and topic:	and a second state of the second s		0 ~	· · · · · · · · · · · · · · · · · · ·
SIGNATURE		¥)	<u></u>	Print Staff I	lame:	N-F-43 B9
Date Reviewed:	RINT.ca   1.800.461.5032	Reviewer: .			_ File Number:	

Leeds and the Lansd Thousand Island		Lyndhurst		WASTE DISPOSAL SIT
DATE: Nould 21	TIME:		PAULT	JOHNS
DEFICIENCIES OBSERVED:	<u>A.</u>	I	/ Description / Locat	
Ponded Water:	Yes) No			
Windblown Litter: Leachate Springs:	Yes No			
Animals:	Yes No	CATC		
Other:	Yes No			
ECOMMENDED ACTIONS /				
				\
ECYCLING:	, ,		~	
ATE BINS WERE ORDERED:		- <u> </u>	Undered	1 Inti
ATES BINS WERE PICKED UP	:/_/	v 1/2	per-	
EJECTED LOADS:				
TIME HA	ULER NAME		REASON FOR REJE	CTION
THER COMMENTS / OBSI		Roman Rom		11
PACKED Bra	rs - T	SRUSA -	E Cono LEAUES	ner or Mic
PALKED Bra	rs - T	ial i		
PACICAL DA BIN	RGE LOADS Mater	ial i	Quantity (estimate	Visual Check
PARKED Brand	RGE LOADS Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
PACIERO BIA DMMERCIAL HAULER OR LA me Hauler	RGE LOADS Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
PACICAL HAULER OR LA me Hauler	RGE LOADS Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
PARKED BIN DMMERCIAL HAULER OR LA me Hauler 145 PARK	RGE LOADS Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIAL HAULER OR LA me Hauler 145 Part of DTAL COUNT OF HOUSEHC	RGE LOADS Mater	ial	$\frac{\mathbf{L}_{\mathbb{P}} \mathbf{A}_{\mathcal{H} \mathcal{K} \mathcal{S}}}{\mathbf{Quantity} (\text{estimate} \\ \text{volume & weight})}$	Visual Check (Yes/No)
PARKED BIN DMMERCIAL HAULER OR LA me Hauler 145 PALUER DTAL COUNT OF HOUSEHC REA OF WASTE DISPOSAL:	RGE LOADS Mater All waste sent	ial	$\frac{\mathbf{L}_{\mathbb{P}} \mathbf{A}_{\mathcal{H} \mathcal{K} \mathcal{S}}}{\mathbf{Quantity} (\text{estimate} \\ \text{volume & weight})}$	Visual Check (Yes/No)
PACKED BIN OMMERCIAL HAULER OR LA me Hauler 945 PALVA	RGE LOADS Mater All waste sent	ial	$\frac{\mathbf{L}_{\mathbb{P}} \mathbf{A}_{\mathcal{H} \mathcal{K} \mathcal{S}}}{\mathbf{Quantity} (\text{estimate} \\ \text{volume & weight})}$	Visual Check (Yes/No)
PACKED DMMERCIAL HAULER OR LA me Hauler MY PACKED DTAL COUNT OF HOUSEHC REA OF WASTE DISPOSAL:	RGE LOADS Mater All waste sent	ial	$\frac{\mathbf{L}_{\mathbb{P}} \mathbf{A}_{\mathcal{H} \mathcal{K} \mathcal{S}}}{\mathbf{Quantity} (\text{estimate} \\ \text{volume & weight})}$	Visual Check (Yes/No)
PARKED       Sin         DMMERCIAL HAULER OR LA         me       Hauler         MY       Party	RGE LOADS Mater Mater All waste sent f (Yes)	ial	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)
PARKED BIN DMMERCIAL HAULER OR LA me Hauler MY PARKEN MARKEN DTAL COUNT OF HOUSEHC REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TER CONTROL: DETAILS: <u>Back</u>	All waste sent f	ial 3 = 3 = 3 to active face: $Yes / 1$ / No 2 = 5 = 7	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)
Parked       Bracked         DMMERCIAL HAULER OR LA         me       Hauler         LMS       Parked         LMS       Parked         DMMERCIAL HAULER OR LA         me       Hauler         LMS       Parked         LMS       Parked         DMMERCIAL HAULER OR LA         Memory       Hauler         LMS       Parked         DTAL COUNT OF HOUSEHC         REA OF WASTE DISPOSAL:         IF NO: Waste Sent To:         TER CONTROL:         DETAILS:       Barded         PLICATION OF DUST SUPF	All waste sent f	ial ial ial ial ial ial ial ial	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)
Parked       Sin         DMMERCIAL HAULER OR LA       me         Hauler       Hauler         MY       Parket         MY       Parket         DTAL COUNT OF HOUSEHC       REA OF WASTE DISPOSAL:         IF NO: Waste Sent To:.       TER CONTROL:         DETAILS:       Same         PLICATION OF DUST SUPF         DETAILS:       Latence	All waste sent f	ial	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)
Parked       Bracked         DMMERCIAL HAULER OR LA         me       Hauler         Mailer       Hauler         Hauler </td <td>All waste sent f</td> <td>ial</td> <td>Quantity (estimate volume &amp; weight) V2T/L</td> <td>Visual Check (Yes/No)</td>	All waste sent f	ial	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)
Parked       Sin         DMMERCIAL HAULER OR LA         me       Hauler         Mailer       Hauler         Mailer       Parked         Mailer	All waste sent for the sent for	ial	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)
Parked       Simple         DMMERCIAL HAULER OR LA         me       Hauler         Mailer       Mailer         Mailer <td>RGE LOADS  RGE LOADS  Mater  All waste sent  Yes  MPLETED: Yes  Yes</td> <td>ial</td> <td>Quantity (estimate volume &amp; weight) V2T/L</td> <td>Visual Check (Yes/No)</td>	RGE LOADS  RGE LOADS  Mater  All waste sent  Yes  MPLETED: Yes  Yes	ial	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)
Parkedo       Sin         DMMERCIAL HAULER OR LA         me       Hauler         Mailer       Parkedo         Parando       Parkedo	RGE LOADS  RGE LOADS  Mater  All waste sent  Yes  MPLETED: Yes  Yes	ial	Quantity (estimate volume & weight) V2T/L	Visual Check (Yes/No)

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	and the Lansdow	ne, ON K0E 1L0		Lansdowne			ISPOSAL SIT
	and Islands $(7)_{a}$						CTION FORM
	s/a	_ TIME:	5:25	Am STAFF: _	HLAN	MRAE	
DEFICIENCIES OB			$\sim$	long D	escription / Loc	ation	
Ponded V Windblov		Yes/ No Yes/ No		ma Rade	tones	ound site	2
Leachate		Yes / No			The fait		and the second sec
Animals:	оргтадэ. (	Yes/No	R	nd 5 0			
Other:		Yes / No					
RECOMMENDED	ACTIONS / A	-	EN:				
		/ /		TYPE			
ATE BINS WERE	_						
ATES BINS WERE	PICKED UP: _	/					
EJECTED LOADS		LER NAME					
THATE					REASON FOR R		
	ITS / OBSER	evations arriv	Gene	ual Lit	ter Contr B5 Am. L	ieft at	und s
		arrier GE LOADS	<u>Gene</u> aterial		Quantity (estimate	e Visual C	heck
		arrier GE LOADS				e Visual C	heck
		arrier GE LOADS			Quantity (estimate	e Visual C	heck
		arrier GE LOADS			Quantity (estimate	e Visual C	heck
		arrier GE LOADS			Quantity (estimate	e Visual C	heck
OMMERCIAL HA	OZER ULER OR LARG	arriv GE LOADS			Quantity (estimate	e Visual C	heck
OMMERCIAL HA	ULER OR LARG	arrin GE LOADS Ma	aterial		Quantity (estimate	e Visual C	heck
OMMERCIAL HA ime Hau OTAL COUNT O REA OF WASTE	OZER ULER OR LARG Iler F HOUSEHOL DISPOSAL:	GE LOADS	aterial		Quantity (estimate	e Visual C	heck
OMMERCIAL HA	ULER OR LARG	GE LOADS	aterial		Quantity (estimate	e Visual C	heck
OMMERCIAL HA	DISPOSAL:	GE LOADS	ent to activ	ve face: Yes	Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA ime Hau OTAL COUNT O REA OF WASTE IF NO: Was	ULER OR LARG	GE LOADS	ent to activ	ve face: Yes	Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA ime Hau DOTAL COUNT O REA OF WASTE IF NO: Was TTER CONTROL DETAILS:	ULER OR LARG	arin GE LOADS M D USERS: All waste se	ent to active $\sqrt{es}/No$		Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA	ULER OR LARG	arin GE LOADS M D USERS: All waste se	ent to active $\sqrt{es}/No$	ve face: Yes	Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA ime Hau DOTAL COUNT O REA OF WASTE IF NO: Was TTER CONTROI DETAILS: PPLICATION OF DETAILS:	ULER OR LARG	All waste se	ent to activ	ve face: Yes	Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA ime Hau OTAL COUNT O REA OF WASTE IF NO: Was TTER CONTROL DETAILS: PPLICATION OF DETAILS:	ULER OR LARG	All waste se	ent to activ	ve face: Yes	Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA ime Hau OTAL COUNT O REA OF WASTE IF NO: Was TTER CONTROL DETAILS: PPLICATION OF DETAILS: AILY INSPECTIO DETAILS:	ULER OR LARG	All waste se	ent to activ	ve face: Yes A	Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA ime Hau OTAL COUNT O REA OF WASTE IF NO: Was TTER CONTROL DETAILS: PPLICATION OF DETAILS: AILY INSPECTIO DETAILS: OMPLAINTS RE	ULER OR LARG	All waste se	ent to activ	ve face: Yes A	Quantity (estimate volume & weight)	e Visual C	heck
OMMERCIAL HA ime Hau OTAL COUNT O REA OF WASTE IF NO: Was TTER CONTROL DETAILS: PPLICATION OF DETAILS:	ULER OR LARG	GE LOADS	aterial	ve face: Yes A	Quantity (estimate rolume & weight)	e Visual C	heck

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	1233 Prince Street, the Lansdowne, ON KOE d Islands		-	WASTE DISPOSAL SITE
DATE: Noul	<u> ミン </u> тіме:	Sorm STAFF	: Paulty	Dustin,
DEFICIENCIES OBSEF Ponded Wat	ter: Yesy No		Description / Location	l
Windblown	$\bigcirc$	S		
Leachate Spi Animals:	rings: Yes / No Yes / No	$\sim$		
Other:	Yes / No			
RECOMMENDED AC	TIONS / ACTIONS	TAKEN: Cempla	- <u> </u>	Н.
<b>RECYCLING:</b> DATE BINS WERE OR	DERED:	<b>TYPE</b>		
DATES BINS WERE PI	CKED UP:	/		
REJECTED LOADS:				
TIME	HAULER NAM	ME	REASON FOR REJEC	TION
·				
OTHER COMMENTS	Les 17m	CLEAN UP RACILINUE	DITCHES	ALONG KID
		7		
Time Hauler	, 	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830,00 FL	- R - CH eh-	GARBAREL	hTL.	
		· · ·		
TOTAL COUNT OF H	IOUSEHOLD USER	s:5		
		te sent to active face: (Yes	/ No	
		Yes No		1
LITTER CONTROL: DETAILS:	PUSMED	GAMANEN	- IScosm	+ havie
DETAILS:			- IScosm	+ heavie
DETAILS:	UST SUPPRESSAN		- IScosm	+ heavie
DETAILS:	UST SUPPRESSAN	T: Yes / No	- IScosm	y havie
DETAILS: APPLICATION OF D DETAILS: DAILY INSPECTION	UST SUPPRESSAN	T: Yes / No D: Yes / No	- IScosm	y hhavit
DETAILS: APPLICATION OF D DETAILS: DAILY INSPECTION DETAILS:	UST SUPPRESSAN	T: Yes / No D: Yes / No	- iscosm	Y hhavit
DETAILS: APPLICATION OF D DETAILS: DAILY INSPECTION DETAILS: COMPLAINTS RECE	UST SUPPRESSANT FORM COMPLETE	T: Yes / No D: Yes / No Yes No	- iscosm	Y hhavit
DETAILS: APPLICATION OF D DETAILS: DAILY INSPECTION DETAILS: COMPLAINTS RECE If Yes, complaint file	UST SUPPRESSANT FORM COMPLETE	T: Yes / No D: Yes / No Yes No		
DETAILS: APPLICATION OF D DETAILS: DAILY INSPECTION DETAILS:	UST SUPPRESSANT FORM COMPLETE	T: Yes / No D: Yes / No Yes No		ANKORO

-

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Township of 1233 Prince Street Leeds and the Lansdowne, ON KO Thousand Islands	P.O. Box 280 E 1L0 Lyndhurst E Scott		WASTE DISPOSAL SITE
DATE: NoJ 19/21_ TIME	Sor and Staff	PAJET/	L WITZO
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: Yes / N	0	Description / Location	
ECOMMENDED ACTIONS / ACTIONS		<u> </u>	80
	People	- 1+.1	
RECYCLING:		$\bigcap$	
DATE BINS WERE ORDERED: 16/1		ASTIC - FAF	> <
DATES BINS WERE PICKED UP: 19 / (	(/21 Cpe	Lo Kogero	
REJECTED LOADS:			
TIME HAULER NA	AME	REASON FOR REJECT	ION
COMMERCIAL HAULER OR LARGE LOA	ISACK MOZ		
lime Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
1230 PRUDTE	GARBAGN	V2.TK	65.00
TOTAL COUNT OF HOUSEHOLD USE AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To:	aste sent to active face: $\hat{\gamma}e$	s / No	
LITTER CONTROL:	Yes V No		
LITTER CONTROL: DETAILS:	, Posumo B	ALE ON MI	in
APPLICATION OF DUST SUPPRESSA	$\frown$ .	· · ·	
DETAILS:			
DAILY INSPECTION FORM COMPLE	TED: Yes X No		
COMPLAINTS RECEIVED:	Yes / No		
If Yes, complaint file number(s) and to	opic:	~	
	Print Staf	f Name:	affero
OFFICE USE: Date Reviewed: Revi PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032	ewer:	File Number:	

•	housand Island		Lansdown		WASTE DISPOSAL SITE
	10/20/21	TIME:	STAFF	· PAULT/	ALAN M
	S OBSERVED: ded Water:	Ves) No	<u>\</u>	Description / Locatio	on
Win	dblown Litter:	Yes/No	۵. 		
Leac	hate Springs:	Yes No		~	
Anin	nals:	Yes No	CAT	>	
Othe	er:	Yes / No			······································
	DED ACTIONS /	ACTIONS TAKEN:	People	e in (	7 - H.
RECYCLING:			ТҮРЕ		
DATE BINS W	/ERE ORDERED:	_ / /			
DATES BINS \	WERE PICKED UP	/			
REJECTED LO	-20AC				
		ULER NAME		REASON FOR REJE	CTION
			- 1,		
	L HAULER OR LA	RGE LOADS	Pusned /	BACKDAAC	GRA ROAD
īme	Hauler	Materi	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
915	PRIVA.	FK C	ombeck	1 T/	Am NESTY.
240	10		98 - Tar	ITIC	11
lun-			····	· · · · · · · · · · · · · · · · · · ·	
<i>lus</i> 1					
200			301		
OTAL COUN	ASTE DISPOSAL:		301 To active face: (Yes)	r	
OTAL COUN REA OF WA IF NO:	ASTE DISPOSAL: Waste Sent To:.	All waste sent t	to active face: Yes	r	
OTAL COUN REA OF WA IF NO:	ASTE DISPOSAL: Waste Sent To:.	All waste sent t	to active face: Yes	r	
OTAL COUN REA OF WA IF NO: ITTER CONT DETA	ASTE DISPOSAL: Waste Sent To: IROL: ILS:	All waste sent t	to active face: $\sqrt{\text{Pes}}$	r	
OTAL COUN AREA OF WA IF NO: ITTER CONT DETA PPLICATION DETA	ASTE DISPOSAL: Waste Sent To:. IROL: ILS: N OF DUST SUPP ILS:	All waste sent t	No No	r	
TOTAL COUN AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA AILY INSPEC	ASTE DISPOSAL: Waste Sent To:. IROL: ILS: N OF DUST SUPP ILS: CTION FORM CO	All waste sent t	No No	r	
OTAL COUN REA OF WA IF NO: ITTER CONT DETA PPLICATION DETA AILY INSPEC DETAI	ASTE DISPOSAL: Waste Sent To: IROL: ILS: N OF DUST SUPP ILS: CTION FORM CO	All waste sent t	No	r	
OTAL COUN AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA AILY INSPEC DETAI OMPLAINT	ASTE DISPOSAL: Waste Sent To: IROL: ILS: N OF DUST SUPP ILS: CTION FORM CO LS: S RECEIVED:	All waste sent t Yes PRESSANT: Yes / OMPLETED: Yes / Yes /	No	r	
OTAL COUN AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA AILY INSPEC DETAI OMPLAINT	ASTE DISPOSAL: Waste Sent To: IROL: ILS: N OF DUST SUPP ILS: CTION FORM CO	All waste sent t Yes PRESSANT: Yes / OMPLETED: Yes / Yes /	No	r	
OTAL COUN AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA AILY INSPEC DETAI OMPLAINT	ASTE DISPOSAL: Waste Sent To: IROL: ILS: N OF DUST SUPP ILS: CTION FORM CO LS: S RECEIVED:	All waste sent t Yes PRESSANT: Yes / OMPLETED: Yes / Yes /	No		

Le	enship of 1233 Prince Str eds and the Lansdowne, ON nousand Islands		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 🧏	Nov 22/2/ TI	AE:	STAFF:	PAUL T/	L MARCUL
Wind	S OBSERVED: led Water: Yes / lblown Litter: Yes / hate Springs: Yes /	′No	D(	escription / Loca	tion
Anim	$\sim$	$\smile$ $\sim$	arr		
Othe		_			
	DED ACTIONS / ACTIO	IS TAKEN:	) some		G.H.
	VERE ORDERED:	/ /	ГҮРЕ		
rejected Lo Time	DADS: HAULER	NAME		REASON FOR RI	EJECTION
OTHER COM	IMENTS / OBSERVAT	IONS		2	$\wedge$
		- RAU F		Krush	PURMER SALE
COMMERCIA Time	AL HAULER OR LARGE L	DADS Material		Quantity (estimate	e Visual Check
				volume & weight)	(Yes/No)
730 900 130 230	PRIVATIZ	1	3 A-G L 1 15 Ti	4 T/ 4 1 T/ 4 1 T/ 4	- Vicince Amaristy 130.00
TOTAL COU	NT OF HOUSEHOLD U	SERS:	]		
	ASTE DISPOSAL: All : Waste Sent To:			)No	
LITTER CON	ITROL:	Yes / No	10 Bre	KOX	Hin
APPLICATIO	ON OF DUST SUPPRES	SANT: Yes / No			
			-		
	ECTION FORM COMPI	$\smile$			
	AILS:	Yes No			
	laint file number(s) and	topic:			
SIGNATURE			_ Print Staff Na	ame: P.T.	APPILO NO
Date Reviewed:	R	eviewer:		File Number:	

Township of 1233 Leeds and the Lansd Thousand Island		³⁰ Lansdowr Lyndhurst Escott		WASTE DISPOSAL SITE
DATE: Nov 23/21	TIME: \$~	STAFI	Day TI	
DEFICIENCIES OBSERVED:		JIAN JIAN		JON N X-
Ponded Water:	Yes No	<u></u>	Description / Locatio	n
Windblown Litter:	Yes/No			
Leachate Springs:	Yes/No			
Animals:	Yes No	Carro		
Other:	Yes/No	and the second		
RECOMMENDED ACTIONS /				
		Peopl	e in A	. H.
RECYCLING:				
	/ /	TYPE	$\sim$	
DATE BINS WERE ORDERED:			Under	a Darti
DATES BINS WERE PICKED UP:	/		you -	
REJECTED LOADS:				
TIME HA	ULER NAME		REASON FOR REJEC	TION
COMMERCIAL HAULER OR LAR		-ABLANT 1	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
930 Parwat	The C	ent time		130.00
3 '' ()		ş 1	1/2-7/2	65.00
TOTAL COUNT OF HOUSEHO		1. 3	an a	
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:_	All waste sent to a	active face: Yes)		
LITTER CONTROL:	Yes / No	•	$\cap$	- And
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPI	ERO KINS	<u> </u>	TRAUSON	KRAves 4-
APPLICATION OF DUST SUPPI DETAILS:			j. − en [	
	<u> </u>			
DAILY INSPECTION FORM COI		)		
COMPLAINTS RECEIVED:	Yes /No			
If Yes, complaint file number(s)	and topic:			
		> Print Staff Na	me:P	
OFFICE USE:	$\sim$			
Date Reviewed:	Reviewer:	F	ile Number:	

Le	wnship of 1233 F Ceds and the Lansdo Nousand Islands			Lansdowne	2		WASTE DISPOSAL SITE
· v	0 25/2-1	, TIME:	205.	Escott	P	-/ D.	
DEFICIENCIE	S OBSERVED: led Water:	IIME:	<u>5 A</u>		Description	/ Location	STIN V
	blown Litter:	Yes / No					
Leac	hate Springs:	Yes /No					
Anim	nals:	Yes/ No		CATS			
Othe	er:	Yes / No	•••••				
RECOMMEN	DED ACTIONS /	ACTIONS TAK	KEN:	2		AH	
GAR	boc L	-Ret 1	++ (	GATE	Co.	)-P MO	Chaie)
RECYCLING:				ТҮРЕ		$\sim$	
DATE BINS W	ERE ORDERED:	23/14/2	<u>~</u>	Pant	Si -	Pape	2
DATES BINS \	WERE PICKED UP	25/11/	21	Samp	Me		
REJECTED LO	DADS:						
TIME	HA	ULER NAME			REASON I	FOR REJECTION	N
OTHER COM	IMENTS / OBS	<b>ERVATIONS</b>	ACIL	HUL TO	Esc		O PACE BIA
	AL HAULER OR LA						
Time	Hauler		laterial		Quantity (es volume & w		Visual Check (Yes/No)
330 1230	FLACOR	e- 1	Gors	har	Lp 7	T/C_	
,,,,,,,				·····		f	
				WW southeast and the state		1.000 1.0000000000000000000000000000000	
TOTAL COUI	NT OF HOUSEH	OLD USERS:	169				
AREA OF W	ASTE DISPOSAL	: All waste	sent to act	tive face: Yes	Y No		
	Waste Sent To:						~
LITTER CON		C	Yes\/No			160	AT GATE
DETA		ence à		Barrison	Hree	100	AT GATE
			<u>v in cir</u>	1700000	/	1	
	N OF DUST SUP		Yes / No		l		
	AILS:		~				
	CTION FORM C	```````````````````````````````````````	Yes / No				
	ILS:						
COMPLAINT	S RECEIVED:		Yes /No				
	aint file number(				~	<u></u>	
SIGNATURE			1111-11-11-11-11-11-11-11-11-11-11-11-1	Print Staff N	lame:	). Tra	there?
OFFICE USE:	$\sim$						
Date Reviewed:		Reviewer:			_ File Number:	m 6.000000	

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DATE: Now 2012 TIME: 200 and STAFF. Accurt Acad. M Deficiencies Observer: Yes / No Windelown litter: Yes / No Leachete spring:: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENTS / OBSERVATIONS TIME HAULER NAME REASON FOR RELECTION TIME COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS TIME ALUGE OR LARGE LOADS TIME HAULER OR LARGE LOADS TOTAL COUNT OF HOUSEHOLD USERS: _ ] 2.2. AREA OF WASTE DISPOSAL: All waste sent to active face: @sr / No IF NO: Waste Sent To:		of 1233 Prince Street, P.O. and the Lansdowne, ON KOE 110 and Islands	Box 280 Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DEFICIENCIES OBSERVED:       Description / Location         Ponded Water:       Yes/No         Leachted Springs:       Yes/No         Leachted Springs:       Yes/No         Leachted Springs:       Yes/No         Other:       Yes/No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         Participation       A.M         RECOMMENDED ACTIONS / ACTIONS TAKEN:         Participation       A.M         RECOMMENDED ACTIONS / ACTIONS TAKEN:         Participation       A.M         RECOLING:       TYPE         DATE BINS WERE PICKED UP:       //         DATE BINS WERE PICKED UP:       //         DATE BINS WERE PICKED UP:       //         Participation       REASON FOR REJECTION         TIME       HAULER NAME       REASON FOR REJECTION         TIME       HAULER NAME       REASON FOR REJECTION         COMMENTS / DESERVATIONS       Description = Actives       Description = Actives         Poils und       Optimes       Not Taken       Description = Actives         COMMERCIAL HAULER OR LARGE LOADS       Time       Material       Quantity festimate       Yisual Check         Yes and Date of the Active of the Active of the Active of the Actis of the Active of the Active of the Active of the Actis of the A	DATE: Nou :			FF: PAULT F	Lani M
Ponded Water:       Yes / No         Windblown Litter:       Yes / No         Leachate Springs:       Yes / No         Other:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:       A.M         RECOMMERCIA:       Image: Action of the second of the se				and the second se	
Leachate Springs: Ves / 60 Animals: Ves / 60 Other: Ves / 60 RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: // DATES BINS WERE PICKED UP: // REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION 11 29 PL				Description / Location	1
Animals: VES / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN RECYCLING: TYPE DATE BINS WERE ORDERED: //	Windblow	vn Litter: Yes / No			
Animals: VES / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN RECYCLING: TYPE DATE BINS WERE ORDERED: //	Leachate				
Other:       Yes (No)         RECOMMENDED ACTIONS / ACTIONS TAKEN:       A.M.         RECOMMENDED ACTIONS / ACTIONS TAKEN:       A.M.         RECVELING:       TYPE         DATES BINS WERE ORDERED:       ///         DATES BINS WERE PICKED UP:       //         REJECTED LOADS:       TIME         TIME       HAULER NAME       REASON FOR REJECTION         1/1 2*       P.L., U.ATC.         2 4*       U.L.         0THER COMMENTS / OBSERVATIONS       Rescarson - Backson - Leaves         PLACE       P.L., C.S. C. C. ATA.         COMMERCIAL HAULER OR LARGE LOADS       Time         Time       Hauler       Material         QUALITY OF HOUSEHOLD USERS:       J.Z.Z.         AREA OF WASTE DISPOSAL:       All waste sent to active face: (%s / No         IF NO: Waste Sent To:       DATE SUPPRESSANT:         LITTER CONTROL:       Yes / No         DETAILS:       DATES AND COMPLETED:         DATUE SUPPRESSANT:       Yes / No         DETAILS:       Yes / No			CATS	>	
RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: //					
DATE BINS WERE ORDERED: _/	RECOMMENDED	ACTIONS / ACTIONS TAK	EN: Pacyle	(°	4.N
REJECTED LOADS:          TIME       HAULER NAME       REASON FOR REJECTION         11 3°       Parameter       Brack Back Back Back Back Back Back Back B	<b>RECYCLING:</b> DATE BINS WERE	ORDERED: /			
TIME       HAULER NAME       REASON FOR REJECTION         11       2       9       11       12       12       11       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12					
11.3°       PLILATE       BLACK BAG GAN STOCKAG         2.45       11       hono or Degrate (No TAGS)         OTHER COMMENTS / OBSERVATIONS         BLAC       / GALAASE AT OLD BALK GATA         COMMERCIAL HAULER OR LARGE LOADS       GALAASE AT OLD BALK GATA         COMMERCIAL HAULER OR LARGE LOADS         Time Hauler Material Quantity (estimate volume & weight)         1.5       FLETTINKA       GALAASE AT OLD BALK GATA         1.4       PLILATE       GALAASE AT OLD BALK GATA         2.50       11       USUAL CS.00         1.5       FLETTINKA       GALAASE         2.50       11       U. U. TTL. CS.00         TOTAL COUNT OF HOUSEHOLD USERS:				REASON FOR RELEC	
2 45       11       hono or Paywork (No TAGS.)         OTHER COMMENTS / OBSERVATIONS Bars         Bars       Parmo       Bars       Ladves         COMMERCIAL HAULER OR LARGE LOADS       Constance       I TOL       Visual Check (Yes/No)         9 15       Functional       Gonance       I TOL       (Yes/No)         1 47       Pains area       Centra       I/2 TA       Gonance       I TOL         1 47       Pains area       Centra       I/2 TA       Gonance       I TOL         1 47       Pains area       Centra       I/2 TA       Gonance       I TA         1 47       Pains area       Centra       I TOL       Gonance       I TOL         Total count of HouseHold Users:         Uters I No         Detalls:		$\cap$	Riss	Ra Cal	Same
COMMENTS / OBSERVATIONS       The construction of the construction	045			De de	La Turch
Brown Parker of Brown to Leaves         Brown Parker of Brown to Brown Contract         COMMERCIAL HAULER OR LARGE LOADS         Time Hauler Material Quantity (estimate volume & weight)         9 15       France Grand and Trille       Visual Check (Yes/No)         9 15       France Grand and Trille       If The Grand and Trille       Visual Check (Yes/No)         1 47       Print Staff Name:       If The Grand and Trille       If State Grand and Trille         1 47       Print Staff Name:       If The Grand and Trille       If The Grand and Trille         Item of the Use of the State S	lanca, "	Z gj	<u> </u>	· VRJWAL	(NO ) A-GS. J
9 15       Funtamed       General       1 File         1 45       Paisare       Censter       1/2 Tile       6 5.0 ml         2 53       11       11       11       1/2 Tile       6 5.0 ml         2 53       11       11       11       1/2 Tile       6 5.0 ml         2 53       11       11       11       1/2 Tile       6 5.0 ml         2 53       11       11       11       1/2 Tile       6 5.0 ml         2 53       11       11       11       1/2 Tile       6 5.0 ml         2 53       11       11       11       1/2 Tile       6 5.0 ml         TOTAL COUNT OF HOUSEHOLD USERS:         1 F NO: Waste Sent To:       1       22         AREA OF WASTE DISPOSAL: All waste sent to active face: Pes / No         DETAILS:         LITTER CONTROL:         Ves / No         DETAILS:         DAILY INSPECTION FORM COMPLETED: Ves / No         DETAILS:         COMPLAINTS RECEIVED:         Yes (No         OF Mode         Print Staff Name:         SIGNATURE	COMMERCIAL HA	ULER OR LARGE LOADS		Quantity (estimate	Visual Check
1       Image: Constrained	015	-	~	volume & weight)	(Yes) No)
Image: Construction of the construc		D DRTCHRL	<u>Ganace</u>	1 T/L	
TOTAL COUNT OF HOUSEHOLD USERS:		RIVATR	Const.	1/27/	65.05
AREA OF WASTE DISPOSAL: All waste sent to active face: (%es / No IF NO: Waste Sent To:	250		L1	12-71	_ 65.00
DETAILS: <u>GAAGAGE</u> <u>Barrag</u> <u>Barrag</u> <u>Him</u> APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: <u></u> DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: <u></u> COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: <u></u> SIGNATURE <u></u> Print Staff Name: <u>P</u>	AREA OF WASTE	DISPOSAL: All waste s	ent to active face: M	as / 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: Twomas	LITTER CONTROI		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: Twomas	DETAILS:	GARBAGE F	JSARD 150	rec on t	tin
DAILY INSPECTION FORM COMPLETED: Yes No DETAILS: COMPLAINTS RECEIVED: Yes No If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: Twitted to the second statement of the second	APPLICATION OF	DUST SUPPRESSANT:	Yes / No		
DETAILS:	DETAILS:				
COMPLAINTS RECEIVED:       Yes No         If Yes, complaint file number(s) and topic:			Yes Y No		
If Yes, complaint file number(s) and topic: SIGNATURE Print Staff Name: F.T. MARKORS			Yes No		
SIGNATURE Print Staff Name: P-TRAFRORD					
	it Yes, complaint f	ile number(s) and topic:		$\sim$	
OFFICE USE:	SIGNATURE		Print Staff	f Name:	AFRORD
	OFFICE USE:				

		Prince Street, P.O.		wne	WASTE DIS	POSAL SITE
1000 St 10 100 St 1	eeds and the Lansdo housand Islands				DAILY INSPECT	
DATE: Na	0 26 21	TIME:	gos m st	AFF: PAUC	T/ Am	m
DEFICIENCIES	S OBSERVED:	$\frown$		Description /	Location	
	led Water:	Yes / No				
	dblown Litter:	Yes / No				
	hate Springs:	Yes No		~		
Anim Othe		Yes No Yes No				
	DED ACTIONS /		EN:			
			Perge	~	+H.	
GARGA	Hack Art	6-	7.			
<b>RECYCLING:</b>			ТҮРЕ			
DATE BINS W	ERE ORDERED:	//				
DATES BINS V	WERE PICKED UP	/ /				
REJECTED LC	DADS:					
TIME	HA	ULER NAME		REASON FO	OR REJECTION	
		k [*]				. <u>.</u>
					<u> </u>	
OTHER COM	IMENTS / OBS		GAR BAGA	PUSHA	o Back	e ~
La		Bus	Presero	- Brus	4	PUSHA
COMMERCIA	L HAULER OR LA	RGE LOADS				
Time	Hauler	N	laterial	Quantity (est volume & we		
945	PRIVA	TE	G ALBAC	a	TI- Amé	
1145	11		11	17	-12 11	
1200	11		11	17	16 1	1
1215	11		1/		TL .	11
TOTAL COU	ر ر NT OF HOUSEH	OLD USERS:	271	1	TIL 1	J.
			· ·			
AREA OF W	ASTE DISPOSAL	: All waste s	ent to active face: (	Yes / No	-	
IF NO:	Waste Sent To:					
		/				
LITTER CON			Yes)/No	R-		LANZS
DETA	ILS:	er se	AROJAN	) //(~/	4 UUT A	LANKY
APPLICATIO	N OF DUST SUP	PRESSANT:	Yes /No			
DETA	NILS:				· ·	
DAILY INSPE	CTION FORM C	OMPLETED:	Yes / No			
DETA	ILS:					
COMPLAINT	S RECEIVED:		Yes / No			
	aint file number(					
SIGNATURE		The second s	Print St	aff Name:	- TRAFRORD	
OFFICE USE:					هېسېد د مېنه د د مېنه و	
Date Reviewed:		Reviewer:		File Number:		
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	Township of 1233 Prince Str Leeds and the Lansdowne, ON Thousand Islands	KOE 1L0		WASTE DISPOSAL SITE
DATE:	100 29 21 TIM	0 %*	FF: PAULT/	Dustin J.
DEFICIENCI	ES OBSERVED:		Description / Locatio	on
	nded Water:	No	· · · · · · · · · · · · · · · · · · ·	
Wi	ndblown Litter: Yes	No	·····	
Lea	chate Springs: Yes /	No		
Ani	mals: YesY	No <u>Cats</u>		
Oth	er: Yes/	No		
	NDED ACTIONS / ACTION	STAKEN:	- n A.	H
RECYCLING		ТҮРЕ		
DATE BINS \	WERE ORDERED:/	/		
DATES BINS	WERE PICKED UP: /	/		
REJECTED L	OADS: HAULER N			~
			REASON FOR REJE	LIION
COMMERCI Time	AL HAULER OR LARGE LO	ADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
73-830	Fuerence	Corespec	4 TC	
1145	PRUMTA	GARBACK	1-10	AmNRSTY
405	(1	11		TANKS FY
AREA OF W	NT OF HOUSEHOLD USE ASTE DISPOSAL: All wa	aste sent to active face: $\widehat{Ye}$	ès / No	
LITTER CON	TROL:	Yes Y No		
		NT: Vac / Na		
	N OF DUST SUPPRESSA			
DAILY INSPE	CTION FORM COMPLET	ED: Yes / No		
		Nac A		
	S RECEIVED:	Yes /No		
If Yes, compla	aint file number(s) and to	pic:		
SIGNATURE		Print Staff	Name: P.Te	Frono
OFFICE USE:	$\mathcal{O}$			

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	Township of 1233 Prince Street, Leeds and the Lansdowne, ON KO Thousand Islands		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 🕂	1013021 TIME	800	STAFF:	PAUT	JOHN S.
DEFICIENC Po W Le Ar Ot	TIES OBSERVED: Inded Water: Ves / No indblown Litter: Ves / No achate Springs: Yes / No imals: Ves / No her: Yes / No	•		Description / Locati	
RECOMMI	ENDED ACTIONS / ACTIONS	TAKEN:	Penle		4.H
				· · · · · · · · · · · · · · · · · · ·	
		/	TYPE Pace (	) robered ren	Pasti
REJECTED			1	REASON FOR REJ	
				REASON FOR REJ	
er 1	DIAL HAULER OR LARGE LOAD	- Pac	KED BIR	15 / Mo	UKO (BRUSA
Time	Hauler	Materia		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
			a i C		
TOTAL CO	UNT OF HOUSEHOLD USER	S:	10.1		2
AREA OF	WASTE DISPOSAL: All was	te sent to	active face: Yes	/ No	
IF N	O: Waste Sent To:				
LITTER CO		Yes)/	No		
DE	TAILS: <u>Garage</u>	Piz	the Up	AT GA	F-K.
APPLICAT	ION OF DUST SUPPRESSAN	T: Yes 🛴	No		
DE	TAILS:			**** * **** /* * * *** **** **** ****	
	PECTION FORM COMPLETE	D: Yes y	No		
		Yes /	<u>N</u> A		
	NTS RECEIVED: plaint file number(s) and top				-
SIGNATUR		************	Print Staff N	ame. Qt	ALLAD
OFFICE USE:			Find Staff N	allic	and a set of the second s
Date Reviewed		er:		File Number:	

影到 L	winship of 1233 Prince Street eeds and the Lansdowne, ON KO housand Islands	t, P.O. Box 280 OE 1L0 Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: _	Time		F: PAULT	DUSTING
	S OBSERVED: ded Water: Yes N	No	Description / Location	n
Win	dblown Litter: Yesy N	lo		· · · · · · · · · · · · · · · · · · ·
Lead	hate Springs: Yes / N			· · · · · · · · · · · · · · · · · · ·
Anir	<u> </u>			
Othe	er: Yes KN		en A	M-
	VERE ORDERED:/	түре /		
REJECTED L	OADS:			
TIME	HAULER NA	AME	REASON FOR REJEC	TION
$\overline{B}$ (A) S COMMERCIA Time $8^{3^{\circ}}$ (2	AL HAULER OR LARGE LOA	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
8-12	FURFERLE	GARBAR	470	
AREA OF W		RS:	es XNo	
LITTER CON	TROL:	Yès/No Pushad B	Acc on p	(N
	N OF DUST SUPPRESSAN	NT: Yes /No		
DAILY INSPE	CTION FORM COMPLETI	ED: Yes / No		
DETA	ILS:	<u> </u>		
COMPLAIN	<b>TS RECEIVED:</b>	Yes /No		
If Yes, compl	aint file number(s) and top			
SIGNATURE		Print Staff	Name: PTr	94000
Date Reviewed:	Review	ver:	File Number:	

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Thousand Island	Prince Street, P.O. Box 280 Jowne, ON K0E 1L0 S	Lansdowne Lyndhurst		WASTE DISPOSAL SITE
DATE: Daz 3/21	TIME: <del>2</del> ° 5	A STAFF:	PAULT	DUSFIN J
DEFICIENCIES OBSERVED:			/ Description / Location	on
Ponded Water:	Yes / No			
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes No	Jobs-		
Other:	Yes / No			
RECOMMENDED ACTIONS /		) - ople	~ A	. H.
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	30/1/21			
DATES BINS WERE PICKED UP			2 - C - L'ang	
DALLS DING WERE PICKED UP	. > / [ 4 / 4 - ]	<u></u> <u></u> <u></u>	(50 <u>n</u> cp	
REJECTED LOADS:				
TIME HA	AULER NAME		REASON FOR REJE	CTION
OTHER COMMENTS / OBS	ERVATIONS			
-		3 WAS	IN TO	TACK ABOU
Keepine Dis.	TANCE FR	Par Pa		
COMMERCIAL HAULER OR LA		<u> </u>		
Time Hauler				
nauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
3:45 Residen.	t Waste	- load	774	Yr (
	<u></u>			
			a a contra a	
TOTAL COUNT OF HOUSEHC	)LD USERS:/ 🖄			
TOTAL COUNT OF HOUSEHC	)LD USERS:/ 👌			
		<u>_</u>	[′] No	
	All waste sent to ac	ctive face: (Yes)	′ No	
AREA OF WASTE DISPOSAL:	All waste sent to ac	ctive face: (Yes)	[′] No	
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:.	All waste sent to ac	ctive face: Yes		
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:.	All waste sent to ac	ctive face: Yes		L Codill.
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:. LITTER CONTROL: DETAILS:	All waste sent to ac	Arthon J		a_ Co J Lala
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	All waste sent to ac Yes / No Chips T PRESSANT: Yes / No	Arthon J		a Codela
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:. LITTER CONTROL: DETAILS:	All waste sent to ac Yes / No Chips T PRESSANT: Yes / No	Arthon J		L Co J Ma
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: <u>USGO</u> APPLICATION OF DUST SUPP DETAILS:	All waste sent to ac	Arthon J		~ Cod the
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: <u>USGO</u> APPLICATION OF DUST SUPP DETAILS:	All waste sent to ac Yes / No PRESSANT: Yes / No OMPLETED: Yes / No	Arthon J		a Costala
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPP DETAILS: DAILY INSPECTION FORM CO DETAILS:	All waste sent to ac Yes / No PRESSANT: Yes / No OMPLETED: Yes / No	Archer of		and Co J Ella
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPP DETAILS: DAILY INSPECTION FORM CO DETAILS: DETAILS:	All waste sent to ac Yes / No PRESSANT: Yes / No OMPLETED: Yes / No Yes / No	Archer of		a Codela
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPF DETAILS: DAILY INSPECTION FORM CO DETAILS: COMPLAINTS RECEIVED: f Yes, complaint file number(s	All waste sent to ac Yes / No PRESSANT: Yes / No OMPLETED: Yes / No Yes / No	Archan J	2 Him Fo	
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS:Good APPLICATION OF DUST SUPP DETAILS: DAILY INSPECTION FORM CO DETAILS: COMPLAINTS RECEIVED:	All waste sent to ac Yes / No PRESSANT: Yes / No OMPLETED: Yes / No Yes / No	Archer of	2 Him Fo	a Cossa

	Township of 1233 Prince Stre Leeds and the Lansdowne, ON Thousand Islands			WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	Dacy 21 TIN	1E: Am_ S	TAFF: PAULT	1 AL M. CRA
Po	IES OBSERVED: nded Water: Yes/		Description / Locat	ion
	ndblown Litter: (Yes)/ achate Springs: Yes (	$\sim$		
	imals: (Yes)/		>	
	her: Yes (*			
	NDED ACTIONS / ACTION	S TAKEN:	en A	- H.
RECYCLING	:	ТҮРЕ		
DATE BINS	WERE ORDERED:/	/		. 1
DATES BINS	S WERE PICKED UP:/	/		
REJECTED	LOADS:			
TIME	E HAULER N	IAME	REASON FOR REJ	ECTION
PACE	IAL HAULER OR LARGE LO	- PUSHLO BA	Joop CALPS	- Reven
Time	Hauler	Material	Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
		:		
		· · · · · · · · · · · · · · · · · · ·		
TOTAL CO		ERS: <u>229</u>		×
AREA OF V	NASTE DISPOSAL: All w	aste sent to active face:	Yes	5. •
IF NO	D: Waste Sent To:			
LITTER CO	$\triangleright$ ,	Yes V No	eren on M.	
	TAILS:	$\sim$	eron on the	
	ON OF DUST SUPPRESSA	NT: Yes (No		
	PECTION FORM COMPLE			·
	NTS RECEIVED:	Yes /No		
	plaint file number(s) and to			
SIGNATURI		Less.	$\mathcal{O}$	h
OFFICE USE:	and the second s	Print S	taff Name:	horrow

Township of 1233 Leeds and the Lansd Thousand Island		<ul> <li>Lansdowne</li> <li>Lyndhurst</li> <li>Escott</li> </ul>		WASTE DISPOSAL SITE
DATE: Dach [2]	TIME: 🖓 🗠	STAFF:	AUST /	DUSTIN
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals: Other: RECOMMENDED ACTIONS /	Yes No Yes No Yes No Yes No Yes No ACTIONS TAKEN:	Descri		n
<b>RECYCLING:</b> DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:	-	ТҮРЕ		
REJECTED LOADS:				
TIME HA	ULER NAME	REA	SON FOR REJEC	TION
OTHER COMMENTS / OBSE		. 0	10	
2	D Ban	S MARKAD	/ 13ACK	MOR TO
ESCOTT TO	MACK 1.	JING		
COMMERCIAL HAULER OR LAN	RGE LOADS	•a		
Time Hauler	Material		ity (estimate	Visual Check
730 844 Fuercine		Volum	e & weight)	(Yes/No)
100 P		angher	576	VILLAGE
	TR	3	1 Tim	130.00
TOTAL COUNT OF HOUSEHO	LD USERS:	-3		
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:_		ective face: (Yes / No		
LITTER CONTROL:	Yes / No	· ~		
	-Back Pus	SHED BARIC	~ ~	Him
APPLICATION OF DUST SUPP	1	<ul> <li></li></ul>		
DETAILS:	NESSANI. TES / NO			
DAILY INSPECTION FORM CO	MPLETED: Yes / No			
COMPLAINTS RECEIVED:	Yes /No			
If Yes, complaint file number(s)		Ţ		
			2-4	
SIGNATURE	2	Print Staff Name:	1 - 1 part	Rono
Date Reviewed:	_ Reviewer:	<b></b>		
PRINTED BY GIGPRINT   GIGPRINT.ca   1.800.461.5032		File Numbe	r:	

	winship of 1233 weeds and the Lansd housand Island		0. Box 280	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: D	~ 7/21				PAULT	Jonal S_
DEFICIENCIE Pon	ES OBSERVED: ded Water:	Yes / No			escription / Loc	1
	dblown Litter:	Yes/No	<u></u>			
	chate Springs:	Yes (No) (Yes)/No		4=>	· · · · · · · · · · · · · · · · · · ·	
Oth	mals: er:	Yes (No				
	NDED ACTIONS /		KEN:			
					5. 	
RECYCLING:	:			TYPE		
DATE BINS V	WERE ORDERED:	_ / _/	/	Ple	O ~ Jon	2 Plate
DATES BINS	WERE PICKED UF	»: <u>//</u>	/	+ Pa	Roma	
REJECTED L					v	
TIME		AULER NAME			REASON FOR F	REJECTION
OTHER COI	MMENTS / OB	SERVATIONS				
	MMENTS / OB AL HAULER OR L Hauler	ARGE LOADS	Material		Quantity (estimat	
COMMERCI Time	AL HAULER OR L	ARGE LOADS	Material		Quantity (estimativolume & weight	
COMMERCI	AL HAULER OR L	ARGE LOADS	Cou	. S		$\frac{(Yes/No)}{60}$
COMMERCI Time	AL HAULER OR L Hauler	ARGE LOADS	Cou	ST-SACOL-		:) (Yes/No)
COMMERCI Time	AL HAULER OR L	ARGE LOADS	Cou	5		) (Yès/No) 10 (O. 00 Amwrsty
COMMERCI Time 930 1115 1145 TOTAL COU	AL HAULER OR L Hauler	ARGE LOADS	Course Garanti 13	3	volume & weight	) (Yès/No) 10 (O. 00 Amwrsty
COMMERCI Time 930 1115 1145 TOTAL COU AREA OF V IF NO	AL HAULER OR L Hauler Hauler J JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL:	ARGE LOADS	Course Garanti 13	y We face: (Yes )	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II
COMMERCI Time 930 1115 1145 TOTAL COU AREA OF V IF NO	AL HAULER OR L Hauler Hauler JI JNT OF HOUSEH VASTE DISPOSA	ARGE LOADS	Coll Gar 13	y We face: (Yes )	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II
COMMERCI Time 930 1115 115 115 15 15 15 15 15 15 15 15 15	AL HAULER OR L Hauler Hauler J JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL:	ARGE LOADS	Con Gon I Sent to acti (Yes) No Gon Yes / No	SAGE	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II
COMMERCI Time 30 1115 1145 TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATION DET	AL HAULER OR LA Hauler Hauler JNT OF HOUSEH VASTE DISPOSAN D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS:	ARGE LOADS	Coll Gore 13 sent to acti Yes/No Yes/No	SAGE	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II
COMMERCI Time 930 1115 115 15 15 15 15 15 15 15 15 15 15	AL HAULER OR LA Hauler Hauler JI JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS: PECTION FORM (	ARGE LOADS	Construction Government (Yes)/No (Yes)/No (Yes)/No	SA-GA	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II
COMMERCI Time 30 1115 TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP DET	AL HAULER OR LA Hauler Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS: PECTION FORM ( AILS:	ARGE LOADS	Construction Government (1) Sent to acting (Yes) No Government (Yes) No (Yes) No	SA-GA	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II
COMMERCI Time 930 1115 TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP DET COMPLAIN	AL HAULER OR LA Hauler Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS: PECTION FORM ON AILS: TS RECEIVED:	ARGE LOADS	Color Golor Color Color Color Sent to acti Yes / No Yes / No Yes / No Yes / No	SA-GA	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II
COMMERCI Time 930 115 TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP DET COMPLAIN If Yes, comp	AL HAULER OR LA Hauler Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS: PECTION FORM O AILS: NTS RECEIVED: blaint file number	ARGE LOADS	Color Golor Color Color Color Sent to acti Yes / No Yes / No Yes / No Yes / No	SP-G4	volume & weight	) (Yès/No) 1 (0.00 Am NR STY 11 11 N MILL
COMMERCI Time 930 1115 TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP DET COMPLAIN	AL HAULER OR LA Hauler Hauler JNT OF HOUSEH VASTE DISPOSA D: Waste Sent To NTROL: AILS: ON OF DUST SU FAILS: PECTION FORM O AILS: NTS RECEIVED: blaint file number	ARGE LOADS	Color Golor Color Color Color Sent to acti Yes / No Yes / No Yes / No Yes / No	SA-GA	volume & weight	i) ((Yès/No) // (.O. 00 Am NRSTY II

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Leeds and the Lansdowne, C Thousand Islands	-	Lansdown		WASTE DISPOSAL SITE
DATE: 1 2 2 T	IME: <u>500</u>	Am STAFF	: PAUL T	Dustin J.
$\frown$	/ No		Description / Loca	tion
Leachate Springs: Yes	/No			
Animals: Yes	)No	CJ5		
Other: Yes RECOMMENDED ACTIONS / ACTIO	ONS TAKEN:	Pecque	- în f	}.H.
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP:	/ /			
REJECTED LOADS:				
TIME HAULER	NAME	······	REASON FOR RE	JECTION
COMMERCIAL HAULER OR LARGE L	OADS Material	e L RAV	Quantity (estimate volume & weight)	Visual Check (Yes/No)
30 100 FLETCHAL	<u> </u>	HA.A.G.	4716	
			·	
			( No	 
AREA OF WASTE DISPOSAL: All IF NO: Waste Sent To:				
LITTER CONTROL:	Yes )N	0		
DETAILS: Purm	CARBO	-GR ON	Min	
APPLICATION OF DUST SUPPRES	SANT: Yes / N	٥́		
DETAILS:				
DAILY INSPECTION FORM COMPL DETAILS:		0	ман тара тара тара тара тара тара тара та	
COMPLAINTS RECEIVED:	Yes 🔊	0		
f Yes, complaint file number(s) and	topic:			
		Print Staff N	lame: D.T	parton
DFFICE USE:	>			~~~~~
Pate Reviewed: Re	viewer:		_ File Number:	

Leeds and the Lansde Thousand Island		Lansdowne		TE DISPOSAL SITE
DATE: De-10/21			T/ALA	~ M
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	Description	/ Location	
Windblown Litter:	Yes / No			
Leachate Springs:	Yes /No			
Animals:	Yes No	Cabo -		
Other:	Yes No			
RECOMMENDED ACTIONS /		eyle in	A-H	
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	7/11/21	Parti		1 march
DATES BINS WERE PICKED UP:	10/11/21	Serve		
REJECTED LOADS:				
	ULER NAME	REASON	OR REJECTION	
			······································	
21.30 - D	ERVATIONS Compa Mursamer	CTOR IN BROKEN	ABO UT	<u>//.3° to</u>
COMMERCIAL HAULER OR LAI				
Time Hauler	Material	Quantity (es volume & w		al Check (es/No)
P. FRIVAT	2 Gan	Apga 1/2	T/C 6	5.00
1130 11	19	ÍT	· · · · · · · · · · · · · · · · · · ·	MARYTY
		· · ·		1
TOTAL COUNT OF HOUSEHO	LD USERS:			
AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:_	All waste sent to act	tive face: Mesy No and Crips F	or Con	pACTOR
IF NO: Waste Sent To:_	Mours W	000 Crips F		photok
IF NO: Waste Sent To:_	Mours W	tive face: Mesy No 000 Chips F		protok
IF NO: Waste Sent To:_ LITTER CONTROL: DETAILS:P_(1-5)	Mours W (Yesy No	200 Chips F		protok
IF NO: Waste Sent To:_ LITTER CONTROL: DETAILS: PCI 51 APPLICATION OF DUST SUPP	Mours W (Yesy No	200 Crips F Le T Bro		protok
IF NO: Waste Sent To:_ LITTER CONTROL: DETAILS: Provide State APPLICATION OF DUST SUPP DETAILS:	Yesy No Yesy No RESSANT: Yes / No	200 Crips F Le T Bro		parok
IF NO: Waste Sent To:_ LITTER CONTROL: DETAILS: Provide State APPLICATION OF DUST SUPP DETAILS:	MOURS W Yes No RESSANT: Yes /No MPLETED: Yes / No	200 Crips F Le T Bro		pacrok
IF NO: Waste Sent To:_ LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPP DETAILS: DAILY INSPECTION FORM CO DETAILS:	MOURS W Yes No RESSANT: Yes /No MPLETED: Yes / No	200 Crips F Le T Bro		pacrok
IF NO: Waste Sent To:_ LITTER CONTROL: DETAILS: Provide Statement DETAILS: Provide	Yes No Yes No PRESSANT: Yes No MPLETED: Yes / No Yes No	200 Crips F Le T Bro		
IF NO: Waste Sent To:_ LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPP DETAILS: DAILY INSPECTION FORM CO	Yes No Yes No PRESSANT: Yes No MPLETED: Yes / No Yes No	200 Crips F Le T Bro		

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a second s

DEFICIENCIES OBSERVED: Vesy No Description Ponded Water: Vesy No Description Windblown Litter: Vesy No Deachard Springs: Vesy No Details: Vesy No Description Provided Water Springs: Provided Water Springs: Vesy No Description Provided Water S	on / Location
Ponded Water:       Yes       No         Windblown Litter:       Yes       No         Leachate Springs:       Yes       No         Animals:       Yes       No         Other:       Yes       Yes         RECOMMENDED ACTIONS / ACTIONS TAKEN:         Image: Springs:       Yes         RECOMMENDED ACTIONS / ACTIONS TAKEN:         Image: Springs:       Yes         RECOMMENDED ACTIONS / ACTIONS TAKEN:         Image: Springs:       TYPE         DATES BINS WERE ORDERED:       ////////////////////////////////////	
Leachate Springs:       Yes / No         Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       ///	DN FOR REJECTION
Animals:       Yes / No         Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       ///	DN FOR REJECTION
Other:       Yes / No         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECOMMENDED ACTIONS / ACTIONS TAKEN:         RECYCLING:       TYPE         DATE BINS WERE ORDERED:       / //	DN FOR REJECTION
RECOMMENDED ACTIONS / ACTIONS TAKEN:	ON FOR REJECTION
DATE BINS WERE ORDERED: _/	ON FOR REJECTION
REJECTED LOADS: TIME HAULER NAME REAS DTHER COMMENTS / OBSERVATIONS MOULD Some THE HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TIME HAULER OR LARGE LOADS TOTAL COUNT OF HOUSEHOLD USERS: 257 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To: DETAILS: PUSMAG COMMENCE ON	ON FOR REJECTION
TIME       HAULER NAME       REAS         DTHER COMMENTS / OBSERVATIONS       Moury Some         DTHER COMMENTS / OBSERVATIONS       Moury Some         THE       Hau         THE       Hau         COMMERCIAL HAULER OR LARGE LOADS       Material         COMMERCIAL HAULER OR LARGE LOADS       Material         I 40       Presser	ON FOR REJECTION
THE       Hauler       Material       Quantitive         COMMERCIAL HAULER OR LARGE LOADS       Material       Quantitive         Imme       Hauler       Constr       Velocities         Imme       Fortunation       Constr       Velocities         Imme       Fortunation       Constr       Velocities         Imme       Fortunation       Constr       Velocities         Imme       Fortunation       Construction       Velocities         Imme       Fortunation       Construction       Velocities         Imme       Fortunation       Construction       Velocities         Imme       Fortunation       Construction       Construction         Imme       Fortunation       Construction       Construction	
TOTAL COUNT OF HOUSEHOLD USERS: 257 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To: ITTER CONTROL: Yes / No DETAILS: PUBMA, Constant Con	y (estimate & weight) Visual Check (Yes/No)
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes No IF NO: Waste Sent To: ITTER CONTROL: DETAILS: PUSMA, CANSAGE Race on	2 T/C 65.00
IF NO: Waste Sent To: ITTER CONTROL: Yes / No DETAILS: PUSMA, GARSAGE RACE ON	
ITTER CONTROL: Yes / No DETAILS: PUSMA, GARSAGE RACCON	
	Min / Pauces Ba
APPLICATION OF DUST SUPPRESSANT: Yes / No )	
DETAILS:	
DETAILS:	
OMPLAINTS RECEIVED: Yes No	
Yes, complaint file number(s) and topic:	
SIGNATURE Print Staff Name:	P. Trafforn

Township of 1233 Pr Leeds and the Lansdow Thousand Islands	ince Street, P.O. Box 280 vne, ON K0E 1L0	Linsdowne Lyndhurst Escott		ASTE DISPOSAL SITE Y INSPECTION FORM
DATE: Dec 3/21	_ TIME:		DUST	al /An
DEFICIENCIES OBSERVED: Ponded Water:	Yes/ No	Description	/ / Location	
Windblown Litter:	Yes No			
Leachate Springs:	Yes / No			
Animals:	(Yes/No			
Other:	Yes / No			
RECOMMENDED ACTIONS / A		gle n A	H. H.	
RECYCLING:		TVDF		
DATE BINS WERE ORDERED:		TYPE	For	
DATES BINS WERE PICKED UP:		Pierre	n roc	- I I A E
-		ELREPROVIES	Bix C	
REJECTED LOADS: TIME HAU			OR REJECTION	
		KEASUN F	OR REJECTION	
TTALTOR	VATIONS ALANIA BIN	N For TRA	tivide	ON B.M
COMMERCIAL HAULER OR LARG	ALAN, Bin	V For The VS PACKay Quantity (estivolume & we	imate Vij	on B.M sual Check (Yes/No)
T THA CTOR	BLOADS Material	Quantity (esti	imate Vij	sual Check
COMMERCIAL HAULER OR LARG	BLOADS Material	Quantity (esti volume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARG	BLOADS Material	Quantity (esti volume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARG	BLOADS Material	Quantity (esti volume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARG	BLOADS Material Conce	Quantity (esti volume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARG	BLOADS Material Conce	Quantity (esti volume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARG	BLOADS Material Conce DUSERS: _134	Quantity (estivolume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARG	BLOADS BE LOADS Material Conce DUSERS:34 All waste sent to active	Quantity (estivolume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARGE Time Hauler 3° 9 Functions OTAL COUNT OF HOUSEHOLD REA OF WASTE DISPOSAL: A IF NO: Waste Sent To:	BLOADS BE LOADS Material Conce DUSERS: 134	Quantity (estivolume & we	imate Vij	sual Check
COMMERCIAL HAULER OR LARGE ime Hauler 3° 9 Functions OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL:	All waste sent to active	e face: Vesy No	imate Vi ight)	sual Check (Yes/No) Truchen PU
COMMERCIAL HAULER OR LARGE ime Hauler 3° 9 Francesco OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL: DETAILS:Gamma	All waste sent to active	e face: Vesy No	imate Vi ight)	sual Check (Yes/No)
COMMERCIAL HAULER OR LARGE ime Hauler 3° 9 Future OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL: DETAILS:A PPLICATION OF DUST SUPPRE	BLOADS BE LOADS Material Conce DUSERS: 134 All waste sent to active (Yes Y No PUSHICO ESSANT: Yes (No)	e face: Vesy No	imate Vi ight)	sual Check (Yes/No)
COMMERCIAL HAULER OR LARGE ime Hauler 3° 9 Function OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL: DETAILS:A PPLICATION OF DUST SUPPRE	All waste sent to active	e face: Vesy No	imate Vi ight)	sual Check (Yes/No) Trungen PU
COMMERCIAL HAULER OR LARGE ime Hauler 3° 9 Function OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRE DETAILS:	BLOADS BE LOADS Material Conce DUSERS: 134 All waste sent to active (Yes Y No PUSHAS ESSANT: Yes (No)	e face: Vesy No	imate Vi ight)	sual Check (Yes/No)
COMMERCIAL HAULER OR LARGE ime Hauler 3° 9 Function OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRE DETAILS: AILY INSPECTION FORM COM DETAILS:	BLOADS BE LOADS Material Conce DUSERS: 134 All waste sent to active (Yes Y No PUSHAS ESSANT: Yes (No)	e face: Vesy No	imate Vi ight)	sual Check (Yes/No)
COMMERCIAL HAULER OR LARGE Time Hauler 32 9 Function OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRE DETAILS: AILY INSPECTION FORM COM	All waste sent to active Yes Y No ESSANT: Yes / No Yes No Yes No	e face: Vesy No	imate Vi ight)	sual Check (Yes/No) Truchen PU
COMMERCIAL HAULER OR LARGE ime Hauler 3° 9 Function OTAL COUNT OF HOUSEHOLE REA OF WASTE DISPOSAL: A IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPPRE DETAILS: AILY INSPECTION FORM COM DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	BLOADS BE LOADS Material Material Conce DUSERS: All waste sent to active (Yes Y No PUSERS: All waste sent to active (Yes Y No PUSERS: ESSANT: Yes / No PLETED: Yes / No Yes / No Yes / No	e face: Vesy No	imate Vi ight)	sual Check (Yes/No)

1	-				

Township of 1233 Prince St Leeds and the Lansdowne, ON Thousand Islands		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Deniylan TI	VIE: <u>8 ⁶⁰ am</u>	STAFF:7	FUT/1	JLAN M
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: (Yès)			ption / Location	
Leachate Springs: Yes	$\frown$			
Animals: Yes	$\mathbf{\nabla}$	- X-5		
Other: Yes				
ECOMMENDED ACTIONS / ACTION	$\smile$	le in	A - 1-	1.
ECYCLING: ATE BINS WERE ORDERED:	<b>Y</b> / /	PE Pre C	Inderen	2 Paper
ATES BINS WERE PICKED UP:/		- Pont	in the second se	
EJECTED LOADS: TIME HAULER		REA	ASON FOR REJEC	TION
			·······	
THER COMMENTS / OBSERVATI		Quan	tity (estimate	Visual Check
			ne & weight)	(Yes/No)
2° PRIVATE	GARS.	Area	1 The	Amirasm
205 (1	21		ITIC	U /
240 11	$\bigcirc \sim$	5-	ITC	130.00
345 4	4		V2TIC	65. 22
TAL COUNT OF HOUSEHOLD US REA OF WASTE DISPOSAL: All w IF NO: Waste Sent To:	aste sent to active f	ace: Yes/ No	1/2 -1-	6 52 00
	$\sim$			
TTER CONTROL:	Yes V No			
PPLICATION OF DUST SUPPRESSA	NT: Yes / No			
DETAILS:	$\bigcirc$			
DETAILS:			N.	
OMPLAINTS RECEIVED:	Yes No			
Yes, complaint file number(s) and to	opic:			
	Pr	rint Staff Name:	P. Trag	101-0
te Reviewed: Reviewed	wer:	File Num	her•	

Township of 1233 Leeds and the Lansd Thousand Island		. Box 280 0 Lansdown Lyndhurst	. 1 .	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Dec 16/21	TIME:	<u>5-30</u> staf	F: DUSTIN J/	ALM
DEFICIENCIES OBSERVED:		D.	Description / Location	1
Ponded Water:	Yes / No		Soundares	
Windblown Litter:	Yes / No	B S	, poundaires	
Leachate Springs:	Yes / No	Bird, (	c 1S	
Animals:	Yes / No	<u>())(;)</u>		
Other: RECOMMENDED ACTIONS /	Yes/No ACTIONS TAK	KEN:		
<u>Cleaned</u> us and fict		d the Wo	ste site wit	th backhie
RECYCLING:	÷	ТҮРЕ		
DATE BINS WERE ORDERED:	-1			
DATES BINS WERE PICKED UP	: _ / /			
REJECTED LOADS:		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1999)	
	ULER NAME		REASON FOR REJEC	TION
	······			
OTHER COMMENTS / OBS				
COMMERCIAL HAULER OR LA				
Гime Hauler	N	laterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
30-1136 Clint Fle	tchef	huschold	X3 T/C	tes
	1	Amesty	T14	Yes
2:14 resident		laste load tillet		Kr
	^			
TOTAL COUNT OF HOUSEH	OLD USERS:	184		outeleanni.
AREA OF WASTE DISPOSAL	All waste s	ent to active face: (Yes	5)/ No	
IF NO: Waste Sent To:				
ITTER CONTROL:	C	Yes / No		
APPLICATION OF DUST SUP		$\smile$		
DETAILS:				
DAILY INSPECTION FORM CO	<u> </u>	Yes / No		
OMPLAINTS RECEIVED:		Yes / No		
Yes, complaint file number(				
			Name:	
FFICE USE:				
Nate Reviewed:	Reviewer:		_ File Number:	

	Township of1233 Prince StreeLeeds and theLansdowne, ON IThousand Islands		Lansdowne		WASTE DISPOSAL SITE
DATE: 🔵	D=17/21 TIM	E:	<u>Ann</u> STAFF:	PAULT	/ PUSTINI-
Pe W Le	CIES OBSERVED: onded Water: /indblown Litter: eachate Springs: Yes	No		Description / Ló	/ cation
	nimals: (Yes)	- >	<u>}_</u>		
	ther: Yes/		<u>Darope</u>	e n	A.H.
RECYCLIN DATE BINS DATES BIN	G: S WERE ORDERED: <u>14 /</u> NS WERE PICKED UP: <u>(7/</u>	2/21	TYPE Peaster Pore	Co	- Enoll
REJECTED					
TIN	1E HAULER N			REASON FOR	REJECTION
For	CIAL HAULER OR LARGE LOA	LO AJ	Hao.	To LEAJE	- + Ge-PARTS
Time	Hauler	Material		Quantity (estima volume & weight	
			$\sim$		
	WASTE DISPOSAL: All wa		$\sim$	/ NO	
LITTER CO	ONTROL:	Yes No			
	TAILS:				
	ION OF DUST SUPPRESSA	$\sim$			
				- 11 <b></b>	
	PECTION FORM COMPLET	ED: Yès XNo			
COMPLAI	NTS RECEIVED:	Yes /No			
	plaint file number(s) and to	Law?			
SIGNATUR		and a second	Print Staff Na	ame:	Thekoro
Date Reviewee	d: Review	ver:		File Number:	

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Leeds and the Lansdowne, ON Thousand Islands		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Dec. 18/21 TIM	1E: <u>- 805</u>	<u>^</u> STAFF:	PAULT/	from M
DEFICIENCIES OBSERVED:		Des	cription / Locatior	1
Ponded Water: Yes /	<u> </u>			
Windblown Litter: Yes / I	-			
Leachate Springs: Yes /				
Animals: Yes	~ ~			
Other: Yes /	$\sim$			
RECOMMENDED ACTIONS / ACTIONS				2
				200 <u>6</u>
RECYCLING:		ТҮРЕ		
	/			
	_/			
DATES BINS WERE PICKED UP:/				
REJECTED LOADS:				
TIME HAULER N	AME		REASON FOR REJEC	ΓΙΟΝ
OTHER COMMENTS / OBSERVATIO	NS	$\sim$	1 -	$\bigcirc$
	121~5	Freedo	PLowes	JNOW
	and the second			
COMMERCIAL HAULER OR LARGE LOA	DS			
Time Hauler	Material		antity (estimate	Visual Check
240 B	0		lume & weight)	(Yes/No)
240 RIVATE		A-BAGO		Amnesty
TOTAL COUNT OF HOUSEHOLD USE	RS:	19		
TOTAL COUNT OF HOUSEHOLD USE	RS:	19	Ę.	
TOTAL COUNT OF HOUSEHOLD USE AREA OF WASTE DISPOSAL: All wa			x	
	ste sent to act	tive face: Yes/No	•	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To:	ste sent to act	tive face: Yes/No	•	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL:	ste sent to act	tive face: Yes / No	, 	т. Т
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To:	ste sent to act	tive face: Yes / No	, 	- -
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	Yes / No	tive face: (Pes) / No	, 	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	Yes / No	tive face: (Pes) / No	, 	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS:	Yes / No Ves / No Vosn re	tive face: (Pes) / No	, 	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI	Yes / No Ves / No Vosn re	tive face: (Pes) / No	, 	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI DETAILS:	Yes / No Ves / No IT: Yes / No ED: Yes / No	tive face: (Pes) / No	, 	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI DETAILS: COMPLAINTS RECEIVED:	Yes / No Yes / No IT: Yes / No ED: Yes / No	tive face: (Pes) / No	, 	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI DETAILS:	Yes / No Yes / No IT: Yes / No ED: Yes / No	tive face: (Pes) / No	, 	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSAN DETAILS: DAILY INSPECTION FORM COMPLETI DETAILS: COMPLAINTS RECEIVED:	Yes / No Yes / No IT: Yes / No ED: Yes / No	tive face: (Pes) / No	or Min	
AREA OF WASTE DISPOSAL: All wa IF NO: Waste Sent To: LITTER CONTROL: DETAILS:AMAGAGAGAGAGAGAGAGAGAGAGAGAGAGAGAG	Yes / No Yes / No IT: Yes / No ED: Yes / No	tive face: (Pes) / No	or Min	

	Township of 1233 Prince Street Leeds and the Lansdowne, ON KO L'housand Islands	E 1L0 E		WASTE DISPOSAL SITE AILY INSPECTION FORM
	20-20/2) TIME	:	FRULT /	PUSTIN J
Por	ES OBSERVED: nded Water: Yes / Ñ ndblown Litter: Yes / No	survey and the second se	Description / Location	
Lea	chate Springs: Yes / N	ò	····	
Ani	mals: Yes) N	· Coto		
Oth	ner: Yes / N	õ		
	NDED ACTIONS / ACTIONS	TAKEN:	-~ A-	H.
RECYCLING		ТҮРЕ		
DATE BINS	WERE ORDERED: /	/		
DATES BINS		_/		
REJECTED	LOADS:			
TIME	HAULER NA	ME	REASON FOR REJECT	ΓΙΟΝ
OTHER CO	MMENTS / OBSERVATION	BACKHOR T	E Escott	TO PLOU
~ (	PARIE BING		tern han	
1.				
COMMERC	AL HAULER OR LARGE LOAD	) DS		
COMMERC Time	AL HAULER OR LARGE LOAD	S Material	Quantity (estimate	Visual Check
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hauler			(res/No) VicingerPU
Time	Hauler	Material		
Time	Hauler	Material		(res/No) VicingerPU
Time 1 ³ 8 ³⁰ 3 2 1	Hauler FLR - CH GR PRIVATIZ	Material Gransace 4		(res/No) VicingerPU
Time 1 ³⁰ 8 ³⁰ 3 ²⁰	Hauler	Material Gransace 4		(res/No) VicingerPU
Time         1 3 9 3 0         3 2 0         3 2 0         TOTAL COU	Hauler FLR FCH &R PRIVATIZ JNT OF HOUSEHOLD USER	Material Gmbace 4 S: <u>118</u>	volume & weight)	(res/No) VicingerPU
Time 1 3 9 3 0 3 2 1 TOTAL COU AREA OF V	Hauler FLR FCH &C PRIUMTZ JNT OF HOUSEHOLD USER VASTE DISPOSAL: All was	Material G Masace 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	volume & weight)	(res/No) VicingerPU
Time 1 3 9 3 0 3 2 1 TOTAL COU AREA OF V	Hauler FLR FCH &R PRIVATIZ JNT OF HOUSEHOLD USER	Material G Masace 4 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	volume & weight)	(res/No) VicingerPU
Time 1 3 9 3 0 3 2 7 TOTAL COU AREA OF V IF NC	Hauler FLR FCH &C PRIUMTZ JNT OF HOUSEHOLD USER VASTE DISPOSAL: All was	Material	Volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 3 8 3 0 3 2 1 TOTAL COU AREA OF V IF NO LITTER COI	Hauler FLR FCH &C PRIVATIZ JNT OF HOUSEHOLD USER VASTE DISPOSAL: All was D: Waste Sent To:	Material	volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 3 9 3 3 0 3 2 1 TOTAL COU AREA OF V IF NO LITTER CON DET	Hauler Fut Fonder Privers JNT OF HOUSEHOLD USER VASTE DISPOSAL: All was D: Waste Sent To: NTROL:	Material GARGAGE 4 S: Ste sent to active face: Yes Yes/No Common (	Volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 3 9 3 0 3 2 1 TOTAL COU AREA OF V IF NO LITTER CON DET APPLICATION	Hauler FLR FCHER PRIVENCE JNT OF HOUSEHOLD USER VASTE DISPOSAL: All was D: Waste Sent To: NTROL: AILS:ACAAGA	Material GARGAGE 4 S: Ste sent to active face: Yes Yes/No Common (	Volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 3 9 3 0 3 2 1 TOTAL COU AREA OF V IF NO LITTER CON DET APPLICATION DET	Hauler Full For and Prive And Prive And JNT OF HOUSEHOLD USER VASTE DISPOSAL: All was D: Waste Sent To: NTROL: AILS:ACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Material	Volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 2 9 3 4 3 2 1 TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATION DET DAILY INSP	Hauler FLR FCMAR PRIUMAR JNT OF HOUSEHOLD USER VASTE DISPOSAL: All was D: Waste Sent To: NTROL: AILS: Compared DN OF DUST SUPPRESSAN	Material	Volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 3 9 3 7 3 7 TOTAL COU AREA OF V IF NO LITTER CON DET APPLICATION DET DAILY INSP DET	Hauler          Hauler         File         Prive         Prive         JNT OF HOUSEHOLD USER         VASTE DISPOSAL:         VASTE DISPOSAL:         All was         ON OF DUST SUPPRESSAN         AILS:         PECTION FORM COMPLETE         AILS:	Material	Volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 3 9 3 1 3 2 9 3 1 TOTAL COU AREA OF V IF NO LITTER CON DET APPLICATION DET DAILY INSP DET COMPLAIN	Hauler  Function and Function a	Material	Volume & weight)	(Yes/No) VicincePU Amrasy
Time 1 2 9 3 3 0 3 2 2 TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP DET COMPLAIN If Yes, comp	Hauler  Full Full Full Full Full Full Full Ful	Material	Volume & weight)	Mi-c
Time 1 3 9 3 1 3 2 9 3 1 TOTAL COU AREA OF V IF NO LITTER CON DET APPLICATION DET DAILY INSP DET COMPLAIN	Hauler  Full Full Full Full Full Full Full Ful	Material	volume & weight)	(Yes/No) VicincePU Amrasy

Township of 1233 Prince Si Leeds and the Lansdowne, O Thousand Islands	reet, P.O. Box 280 N KOE 1L0 Lyndhur Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Dec 21/2/ TI	ME: 805 mm STA	FF: PACIT	James
	No	Description / Locati	on
Leachate Springs: Yes	(No)		
Animals: Yes	No		
	/No		
RECOMMENDED ACTIONS / ACTIO			
RECYCLING:	ТҮРЕ		<u> </u>
DATE BINS WERE ORDERED:		- Onders Penting	-) Japan
REJECTED LOADS:			
TIME HAULER	NAME	REASON FOR REJ	ECTION
COMMERCIAL HAULER OR LARGE LO	DADS Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
830 FLETCHICK	- GARBAGA	12TIC	FIRKHAUS.
FOTAL COUNT OF HOUSEHOLD US	ERS: 198		and a second sec
AREA OF WASTE DISPOSAL: All v IF NO: Waste Sent To:		es / No	<b>,</b>
ITTER CONTROL:	Yes / No Parme o	$\cap$	
		BALL ON	Min
APPLICATION OF DUST SUPPRESS	ANT: Yes / Ño		
DETAILS:	-		
DAILY INSPECTION FORM COMPLE	$\bigcirc$		
COMPLAINTS RECEIVED:	Yes (No		
f Yes, complaint file number(s) and t			
	Print Staff	Name: P.T.	~~~~~
ate Reviewed: Rev	ewer:	File Number:	

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON KOE 1L0 Thousand Islands	Lansdowne	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Dan 23 21_ TIME: 805 A	M STAFF:	IT Pustin
DEFICIENCIES OBSERVED: Ponded Water: Yes No Windblown Litter: Yes No	Descriptio	n / Location
Leachate Springs: Yes / No		
Animals: Yes No	Cols	
Other: Yes No		
RECOMMENDED ACTIONS / ACTIONS TAKEN:	equal 1	J.M
RECYCLING:	ТҮРЕ	
DATE BINS WERE ORDERED: 21/12/21		
DATES BINS WERE PICKED UP: 23/12/21	Plantie	Conform
REJECTED LOADS:	DEACO	
TIME HAULER NAME	KEASUI	N FOR REJECTION
	5 PACIERO	/ CLEAN UP
ALONG KIDO RD	L.	
COMMERCIAL HAULER OR LARGE LOADS		
Time Hauler Material	Quantity volume 8	(estimate Visual Check & weight) (Yes/No)
8-1230 FLAFEMAR Ga	NBLCN L	FTIL
130 PRIVATE C	neach L	2716 65.00
TOTAL COUNT OF HOUSEHOLD USERS: 28	~	
IF NO: Waste Sent To:	-	
		_
DETAILS: CARGA RU	SHRD BACE	an Har
	·~.	
APPLICATION OF DUST SUPPRESSANT: Yes / Not DETAILS:	9_/	
DAILY INSPECTION FORM COMPLETED: Yes / No	0	
DETAILS:		
COMPLAINTS RECEIVED: Yes / No		For Const Wast
If Yes, complaint file number(s) and topic:		$\sim$
SIGNATURE	Print Staff Name:	F T MARROD
Date Reviewed: Reviewer:	File Number:	

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I

La La	wnship of 1233 Prince Street, eeds and the Lansdowne, ON KO housand Islands	P.O. Box 280 1L0 Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
		805 Am STAFF	Paul [	<u>DEFINITE</u>
DEFICIENCIE Pono Win	S OBSERVED: ded Water: Yes / N dblown Litter: Yes / N chate Springs: Yes / No nals: Yes / No		Description / Location	
	IDED ACTIONS / ACTIONS	TAKEN:	in A-	M
	VERE ORDERED:	TYPE           /         Common           /         Deg 2	porte l'in 2/2/	- Change
REJECTED L	OADS: HAULER NA	ME	REASON FOR REJEC	TION
OTHER CON	MMENTS / OBSERVATION	ala y	Dong K	. De Ro/
COMMERCI	AL HAULER OR LARGE LOAD	DS		
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:15	PRIJATA	GARAGE		Amererry
AREA OF W	INT OF HOUSEHOLD USEF /ASTE DISPOSAL: All was 0: Waste Sent To:	ste sent to active face: Ye	9 / No	
LITTER CON	NTROL: AILS: <u> </u>	Yes/No Cr PUSMAD	SACE ON MIL	
	ON OF DUST SUPPRESSAN			
DET	ECTION FORM COMPLETI AILS:	ED: Yes / No		
	plaint file number(s) and top			
SIGNATURE	5.2	Print Staff	Name: P. Tha	1772 80
Date Reviewed:	Review	ver:	File Number:	

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Leeas and the Lansde Thousand Island		Lansdowne		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 1-31/21	TIME:	STAFF:	PAULT	DUSTIN J
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No _		/ Description / Locati	on
Windblown Litter:	Yes/No			
Leachate Springs:	Yes No _			
Animals:	Yes) No _	Cat		
Other:	Yes / No _			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:	People	- m	A-H.
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/			
DATES BINS WERE PICKED UP	:/ /			
REJECTED LOADS:				
	ULER NAME		REASON FOR REJ	ECTION
OTHER COMMENTS / OBS		$\bigcirc$		$\Box$
BSCATT TO	Peri	Biar	- <u>+0</u>	KACKHOR TO
COMMERCIAL HAULER OR LA	PGELOADS			
Time Hauler	Materia	1	Quantity (estimate	Visual Check
		-	volume & weight)	(Yes/No)
		n An de an Anna	- 	
		· · · · · · · · · · · · · · · · · · ·	- ¹⁰ 400	
TOTAL COUNT OF HOUSEHO	DLD USERS:/	2-7		
AREA OF WASTE DISPOSAL	All waste sent to	active face: (Yes)	/ No	
IF NO: Waste Sent To:				
LITTER CONTROL:	Yes )	No	<	
	RACE. P		) Dark On	H
		<u> </u>		
APPLICATION OF DUST SUP DETAILS:		No		
DAILY INSPECTION FORM CO	OMPLETED: Yes /	No		
DETAILS:				
COMPLAINTS RECEIVED:	Yes / I	No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
If Yes, complaint file number(		and the second se		
SIGNATURE		Print Staff Na	ame: P.T.	frano
OFFICE USE:				
Date Reviewed:	Reviewer:		File Number:	

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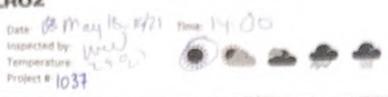
	eeds and the Lansdov housand Islands	ince Street, P.O. E vne, ON K0E 1L0	Cansdow Lansdow Lyndhurs Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: A	~ 30/21		STAF	F: PAULT	Lasta J
	S OBSERVED: ded Water:	Yes / No		Description / Loca	/ ition
Wind	dblown Litter:	Yes No			
Leac	hate Springs:	Yes No			
Anin	nals:	Yes No	CH5		
Othe	er:	Yes No			
	IDED ACTIONS / A		People	- m [	). M.
RECYCLING:			ТҮРЕ		
	/ERE ORDERED:	28/12/2		Longen	
	WERE PICKED UP:				
REJECTED LO		JLER NAME		REASON FOR RE	JECTION
	1MENTS / OBSE	RVATIONS	Birs P		
Cin	<u>~ vp 0~</u>	1 4-10,	<u>,                                    </u>		
COMMERCIA	AL HAULER OR LAF	RGE LOADS	Υ.		
Time	Hauler	Ma	aterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
53012	Flater	<u> </u>	JARBAR	LETC	
1230	PRIVAT	n	Const	VETC	- 65-00
110	11		GARBORN	1.571	Amoreson
. ^.				110	
138	11		4	1716	11
345	را NT OF HOUSEHO	LD USERS:	4 320	1716	/
TOTAL COUL		All waste se	320	es)/ No	/
AREA OF WAIF NO:	<b>ASTE DISPOSAL:</b> : Waste Sent To:_	All waste se	320 ent to active face: (Ye	con Mo	/
AREA OF WA IF NO: LITTER CON DETA	ASTE DISPOSAL: Waste Sent To:_ TROL:	All waste se	ent to active face: (Period) (Period) / No (Period) / No (Period) / No (Period) / No (Period) / No (Period) / No	(	
AREA OF WA IF NO: LITTER CON DETA	ASTE DISPOSAL: Waste Sent To:_ TROL:	All waste se	ent to active face: (Ve es) / No Euro Baco Ves / No	(	
AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA	ASTE DISPOSAL: Waste Sent To:_ TROL:	All waste se	ent to active face: (Ye	(	
AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	ASTE DISPOSAL: Waste Sent To:_ TROL: NILS: ON OF DUST SUPP AILS: CTION FORM CO	All waste se	ent to active face: (Ye	(	
TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA	ASTE DISPOSAL: Waste Sent To:_ TROL: AILS: ON OF DUST SUPP AILS: ECTION FORM CO	All waste se	ent to active face: (Ye	(	
AREA OF WA IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL: Waste Sent To:_ TROL: AILS: ON OF DUST SUPP AILS: ECTION FORM CO ILS: TS RECEIVED:	All waste se	ent to active face: (Ye	(	/
AREA OF WA IF NO: LITTER CON DETA APPLICATIO DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL: Waste Sent To:_ TROL: AILS: ON OF DUST SUPP AILS: ECTION FORM CO	All waste se	ent to active face: (Ye	<u>con Mo</u>	

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Appendix G Malroz Inspections

## Landfill Site Inspection

MALROZ





Inspection Rem	Condition/Result	Notes
Is signage displayed that outlines the hours of operation, accorptable wastes etc. per ECA?	405	
Was a site attendant present during operational hours of the landfill? Record name of attendant.	405	Rul
Were any hazardous or liquid wastes observed being disposed of at the site?	ho	
Are recycling materials being placed in the appropriate bins?	405	
Were vermin, vectors, dust or litter present?	dust	
Is windblown litter present at the site? If yes, has a schedule been set for removal?	Junge net with	Someone comes twill a will to Clem Up
Are brush and clean wood segregated from other wastes?	yes	
Did any waste burning occur at the site?	NO	
Is interim cover being applied to the site?	405	Every two weeks s Tuesday
Is the property locked outside of posted hours? Is the gate and fencing in good condition?	yes Good	
Drainage conditions (e.g. ponded water).	Good	Some Ponding along oculut
Are surface water features obstructed?	M3	

	2	1	Page 2 of 2
Inspection Item	Condition	Not	tes
Are all ditches, swales, sediment control ponds, and rock check dams in working order?	415		
Is there evidence of excessive erosion on the on-site road?	NO		
Condition of the landfill cap? Is erosion of the cap occurring? Condition of vegetation?	good		
Are leachate springs evident anywhere on site?	NO		
Have all monitoring wells been located? Do all wells have proper caps? Do any wells need repair?	yes		
Are there seeps present?	No		
What is the condition of the methane venting system?	good		
Was waste observed outside of the approved fill area?	NO		
Were any unapproved wastes deposited or observed at the site?	NO		
Are on-site structures in good condition?	Yes		
Methane monitoring in on site structures?	Yez	NR-7CGI NR-7/10	02-720.9%
Other:			

General Comments:

Signature: Mr. WHAN

## Lansdowne Site Inspection

Date: October 28, 2021

Inspected by: Mallory Wright

Weather Conditions: Sunny (9°C)

Inspection Item	condition	notes
Signage is displayed per section 2 (2) and (3) of the ECA.		
	Good	
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?	Some	
Is windblown litter present at the site? If yes, has a schedule been set for removal?	Yes, they clean up daily when it is seen	
Are brush and clean wood segregated from other wastes?	Yes	
Did any waste burning occur at the site?	No	
Is interim cover being applied to the site?	Yes, Tuesdays	

Time: 14:00

Is the property locked outside of posted hours?		
	Yes	
Drainage conditions (e.g. ponded water).	some ponded water near the base of the waste mund	we had received ~60 mm Monday Tuesday of this week, hard to avois having puddles
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	Attendant Shed Vapour Monitoring HEX: nr ME: - PID: nr
Other:		

**General Comments** 

7 Signature

Appendix H Tables

Data Check: JMP

Table 1 **Groundwater Monitoring Well Description** 

			U	ſMs	
Well	Elev	vation	(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.
MW301	96.42	95.64	4917113	416984	overburden well located east of landfill. Installed in July 2021.

UTM coordinates reference NAD 83 datum, Zone 18 data not available / well not measured / well Notes:

-

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, and August 31, 2021 (MW301)

using a Trimble R10 GNSS

Table 2Surface Water Station Descriptions

	May I	JTMs	October	r UTMs	Flow G	onditions	
Station	(NAD 83,	,	(NAD 83,	,	11011-0	onantionio	Notes
	Northing (m)	Easting (m)	Northing (m)	Easting (m)	May-21	Oct-22	
Southern Su	urface Water St	ations					
SW1	4916514	416485	4916517	416493	no flow	no flow	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	416291	4916503	416298	4916505	no flow	lotic	Located in the marshy area south of the Site upstream of SW1 and SW2 and downstream of SW15.
SW15	4916426	416238	4916421	416235	no flow	lotic	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	Irface Water Sta	ations					
SW4	4917168	416317	4917170	416319	lentic	lentic	Located on the upstream (western) side of the culvert running under Kidd Road south. This location is downstream of the swale flowing northeast into the ditch along the southern side of County Road 34. Waters from SW4 flow into the County Road 34 ditch and east towards SW8.
SW6	4917071	416209	4917068	416218	lentic	lentic	Located upstream (west) from SW4, south of the Chrombach property. Waters from SW6 flow north toward SW4.
SW8	4917211	416455	4917212	416458	no flow	lotic	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	4917175	416455	4917178	416450	no flow	lentic	Located in the drainage ditch running north-south along the eastern property boundary of the Site. Waters from SW12 flow north towards SW8 and into the ditch along County Road 34.
SW16	416376	4917223	4917220	416384	lentic	lentic	Located on the northern side of County Road 34 on the upstream (northern) side of the culvert running north-south under County Road 34. SW16 is intended to represent background surface water conditions for the northern portion of the Site and is upstream of SW8.
Downstream	n Surface Wate	r Stations					
SW13	4917248	417051	4917244	417052	flowing slightly	lentic	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	4917265	417049	4917264	417055	lentic	lotic	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: AS Data Check: JMP

Table 3 Well Inspection Results

	Well Type	Well Construction		Well Integri	ity	Well Observations
Well ID	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	Poor	Piezometer damaged by farm equipment
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	-
MW301	Steel AG	1.5" Sched. 40 PVC	Y	J-Plug	Good	-

Notes: Well inspection completed on October 28, 2021

[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: JMP

Table 4Historical Groundwater Elevations

			Apr-12	Oct-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	Арі	-20	Nov	/-20	Мау	/-21	Oc	t-21
Location	Elevation Top of Casing (mASL)	Elevation Ground (mASL)	Water Elevation (mASL)	Static Water Level (mbTOC)	Water Elevation (mASL)																			
							_		Ov	erburden Gro	undwater Mo	nitoring Well	S											
91-1	98.61	97.83	97.34	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	1.71	96.90	1.88	96.73
91-2	97.14	96.26	96.02	blocked	95.28	96.08	96.02	95.99							damaged (co	uld not located	d)							
91-3	97.52	96.20	96.57	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	1.44	96.08	1.44	96.08
91-4	98.32	97.36	97.03	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	1.29	97.03	1.22	97.10
03-2	97.30	96.06	96.36	95.91	95.74	96.32	96.30	96.21	96.15							replaced								
11-1	97.71	96.98	96.87	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	1.08	96.63	0.80	96.91
11-2	98.94	98.34	97.505	97.41	97.45	97.66	98.07	97.93		not lo			97.34	97.72	97.59	97.55	1.34	97.60	1.48	97.46	1.43	97.51	1.19	97.75
11-3	98.09	97.39	97.13	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	1.17	96.92	0.99	97.10
11-4	98.58	97.71	97.43	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	1.54	97.04	1.20	97.38
11-5	97.53	97.02	96.57	96.23	95.82	96.35	96.15	96.29	96.17							destroyed								
11-6	97.97	97.01	97.11	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	1.39	96.58	1.41	96.56
11-7	96.47	95.49	95.02	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	1.10	95.37	0.90	95.57
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	1.18	96.24	1.15	96.27
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	0.78	96.13	dam	aged
MW101	101.75	100.84				installe	ed in Septemb	er 2017				-	-	97.98	-	-	dry	-	dry	-	dry	-	dry	-
MW103	98.38	97.43					ed in Septemb					97.37	97.05	97.27	97.12	97.28	1.25	97.13	1.39	96.99	1.41	96.97	1.10	97.28
MW105	97.99	97.13					ed in Septemb					96.95	96.71	97.01	96.71	96.88	1.27	96.72	1.28	96.71	1.43	96.56	1.10	96.89
MW106	96.70	95.87				installe	ed in Septemb					95.87	95.73	95.60	95.81	95.82	0.85	95.85	1.54	95.16	1.02	95.68	1.09	95.61
MW202	97.36	95.96						instal	lled in Octobe							95.96	1.52	95.84	1.54	95.82	1.61	95.75	1.13	96.23
									B	edrock Grou	ndwater Mon								1					
MW102	98.35	97.47					ed in Septemb					97.26	97.26	98.19	97.14	97.31	1.17	97.18	1.36	96.99	1.32	97.03	1.03	97.32
MW104	96.88	96.99				installe	ed in Septemb					95.76	96.87	96.87	96.57	96.88	0.05	96.83	0.00	96.88	0.00	96.88	0.00	96.88
MW107	98.28	97.40					installed in F	ebruary 2018					97.17	97.19	97.25	97.21	1.00	97.28	1.64	96.64	1.16	97.12	2.65	95.63
MW201	97.37	96.59							lled in Octobe							95.85	1.52	95.85	1.51	95.86	1.45	95.92	1.66	95.71
MW203	96.79	95.96						instal	lled in Octobe	r 2019						95.68	0.94	95.85	1.72	95.07	1.21	95.58	1.57	95.22
MW301	96.42	95.64										installed	July 2021										0.99	95.798

Notes: Elevations based on survey data completed by Malroz Engineering on December 2, 2019 and September 27, 2021 (MW301), 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

upward hydraulic gradient (bedrock is discharging) downward hydraulic gradient (bedrock is recharging) equal Data Input: MW Data Checked: JMP

Table 5Methane Concentrations

	2021-May	2021-Oct
Location	Methane Concentrations (% LEL)	Methane Concentrations (% LEL)
(	Overburden Groundwater M	onitors
91-1	nr	nr
91-3	nr	nr
91-4	nr	nr
11-1	nr	nr
11-2	nr	nr
11-3	<1[a]	<1[a]
11-4	nr	nr
11-6	nr	nr
11-7	nr	nr
15-1	nr	nr
15-2	nr	damaged
MW101	nr	nr
MW103	nr	nr
MW105	nr	nr
MW106	nr	<1[a]
MW202	nr	nr
	Bedrock Groundwater Mor	nitors
MW102	nr	nr
MW104	nr	nr
MW107	nr	nr
MW201	nr	nr
MW203	nr	nr
MW301	-	nr
	Landfill Gas Vents	
North Vent	<1	1
Middle Vent	3	16
South Vent	>100	47

#### Notes:

#### Data Input: MW Data Checked: JMP

- % 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	Invert	Nearest Groundwater	Elevat (m)			evations Relative to y Inverts (m)
	Elevation (m)	Monitor	Spring 2021	Fall 2021	Spring 2021	Fall 2021
		North	Water Course	9		
Inv. 7	96.48				+0.15	+0.43
Inv. 8 ^[a]	95.94				+0.69	+0.97
Inv. 9 ^[a]	95.53	11-1	96.63	96.91	+1.10	+1.38
Inv. 10 ^[a]	95.61				+1.02	+1.30
SW16	96.64				-0.01	+0.27
SW4	+0.66	+0.94				
SW6	95.93	MW103	96.97	97.28	+1.04	+1.35
Inv. 1	97.87				-0.95	-0.77
Inv. 2	97.75				-0.83	-0.65
Inv. 3	96.67	11-3	96.92	97.10	+0.25	+0.43
Inv. 4	96.48	11-3	90.92	97.10	+0.45	+0.63
Inv. 5	96.54				+0.38	+0.56
Inv. 6	96.17				+0.75	+0.93
		South	Water Course	e		
SW1	95.00	91-3	96.08	96.08	+1.08	+1.08
Notes:						Input: MW

Table 6 Groundwater 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

	PARAMETERS	3		Alkalinity, total	Ammonia as N	BOD	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	Hď	Phenolics	Phosphorus, total	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahl Nitrogen	Chloride	Nitrate as N	Nitrite as N	Sulphate	Mercury	Aluminum
-			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
			RL (2021)	5	0.01	3	5	0.2	1	1	-	0.002	0.01	3	3	0.1	0.5	0.05	0.05	1	0.00002	0.01
Groundwater Sampling Location	Date	Sample ID	ODWS	30-500 OG				5 AO		80-100 OG	6.5 - 8.5 OG			500 AO			250 AO	10 CS	1 CS	500 AO	0.001 CS	0.1 OG
	Date		PWQO	(note a)								0.001	0.020								0.0002	0.075 ^b
			RUL (overburden)	394				4.7		200				439			127	14.7	0.29	257	0.00028	0.07
			RUL (bedrock)	442				5.0		361				633			218	3.11	0.27	279	0.00026	0.09
11.1	21/14-04/10	24 10/024		602	0.00		104	4.0		rden Wells	7.60		11.0	1410	22200	1.0	454	0.07	1 4 4 0	47	-	0.10
11-1 (north compliance)	21/May/18 21/Oct/27	21-W031 21-W056		693 669	0.06 0.09	<	184 175	4.0 2.3	2540 2450	1050 1120	7.69 7.74	< <	11.8 3.56	1410 1360	32300 35400	1.8 0.8	451 446	0.87 0.13	1.18 <	47 53	< <	0.10 0.09
(north compliance) 11-2	21/May/19	21-W030		626	0.64	4	65	19.9	1790	881	7.80	<	0.23	983	405	2.3	57.2	1.11	0.70	318	<	0.09
(leachate)	21/Oct/27	21-W055	LF	336	0.04	<	38	16.2	1100	543	8.09	<	0.09	590	7	1.8	30.0	7.71	<	218	<	0.07
11-3	21/May/18	21-W030		631	0.01	<	152	4.3	1880	904	7.80	<	3.90	1040	10100	0.6	224	0.98	0.84	112	<	0.11
(north compliance)	21/Oct/27	21-W057		482	0.05	<	183	5.3	1450	758	7.93	<	30.0	788	100000	2.8	161	0.05	<	96	<	0.08
11-4	21/May/19	21-W035		205	0.12	<	64	5.0	579	282	8.07	<	2.45	300	2350	3.3	1.5	21.3	0.07	12	<	0.05
(background)	21/Oct/28	21-W079		185	0.09	<	96	10.6	585	308	8.38	<	1.8	303	2200	2.9	13.9	23.8	<	19	<	0.36
11-6	21/May/18	21-W017		227	0.08	<	32	9.3	751	290	7.82	<	2.73	392	2170	1.0	42.4	0.20	0.11	116	<	0.08
11-7	21/Oct/27	21-W051 21-W016		202 439	0.06 0.77	<	15 66	8.3	719 948	279 462	8.24 8.01	<	1.11	374 504	1060 2220	1.3 1.4	39.2 60.4	5.11 0.20	< 0.15	107 12	<	0.04 0.06
11-7	21/May/18 21/Oct/27	21-W018 21-W050		439	0.77	<	26	14.8 13.4	948	485	8.40	<	0.84	493	1750	1.4	61.6	0.20	0.15	12	<	0.06
91-1	21/May/19	21-W030		332	0.01	<	20	3.9	703	377	8.17	<	1.81	365	1420	0.5	3.6	9.94	0.07	8	<	0.03
	21/Oct/28	21-W058		297	0.03	<	84	2.7	610	297	8.19	<	4.91	317	6500	0.3	3.4	9.81	<	8	<	< 0.01
91-3	21/May/19	21-W042		246	0.06	<	10	2.6	543	275	8.10	<	0.89	281	6450	0.2	5.6	0.12	0.07	34	<	0.04
(south compliance)	21/Oct/28	21-W062		235	0.06	<	<	2.4	491	297	8.26	<	2.71	254	3100	0.3	5.8	<	<	32	<	0.04
91-4	21/May/19	21-W041		759	7.56	<	145	15.9	1420	720	7.44	<	10.5	773	26000	12.6	17.0	0.88	< 0.5	21	<	0.10
	21/Oct/28	21-W064		661	7.57	<	123	12.6	1190	655	8.02	<	1.55	640	11600	11.1	15.7	<	<	22	<	0.04
15-1	21/May/19	21-W040		435	0.17	<	247	6.9	933	478	7.80	<	20.1	496	108000	2.7	30.2	0.10	0.09	23	<	0.17
(south compliance)	21/Oct/28	21-W061 21-W037		<b>546</b> 351	0.14 0.14	10	280 29	8.0 6.5	1100 652	510 316	8.02 8.14	<	68.8 1.87	<b>592</b> 339	107000 4760	27.9 0.3	<u>47.1</u> 2.9	<	< 0.07	28 3	<	0.02 0.03
15-2 (south off-site compliance) MW101	21/May/19 21/May/19	21-00037		351	0.14	`	29	0.5	052	310	0.14		onditions	339	4700	0.5	2.9		0.07	3		0.03
	21/Oct/27												onditions									
MW103	21/May/18	21-W027		406	0.06	<	170	12.5	1270	574	7.85	<	10.5	686	10500	2.2	78.5	22.4	0.29	102	<	0.08
(alt.background)	21/Oct/28	21-W077		371	0.10	<	185	4.5	1340	569	8.34	<	0.65	727	23700	0.4	196	0.07	<	66	<	0.12
MW105	21/May/18	21-W023		374	0.02	<	<	2.2	1250	571	8.04	<	4.88	673	5900	1.4	178	0.15	0.21	35	<	0.08
(north off-site compliance)	21/Oct/28	21-W070		303	0.02	<	57	1.1	1150	617	8.19	<	3.99	616	25000	2.1	183	0.06	<	34	<	0.09
MW106	-					3				457	8.01	<	4.90	623	13300	1.0	70.9	0.19	0.16	14	<	0.05
,			LF			<				611	8.28	<	0.08	599	28	0.7	74.5	<	<	14	<	0.05
										470	7.97	<	8.91	575	13200	2.4	87.8	4.9	0.14	27	<	0.05
(northeast compliance)	21/Oct/27	21-0053	LF	428	<	<	< 5	2.0		474	8.42	<	0.05	567	19	0.1	91.0	4.42	<	28	<	0.04
MW106       21/May/18       21-W014       554       0.36       3       80       6.7       1160         east compliance)       21/Oct/27       21-W049       LF       534       0.32       <											8.04	<	1.89	751	5350	0.6	189	2.22	0.27	52	<	0.07
(background)	21/Oct/28	21-W020		324	0.05	<	11	3.2	1400	578 648	8.14	<	0.83	760	10100	0.0	251	0.07	<	48	<	0.07
MW104	21/May/18	21-W070		378	0.03	<	<	2.0	1090	513	8.06	<	1.11	584	4280	0.2	131	0.10	0.17	34	<	0.06
(north off-site compliance)	21/Oct/28	21-W069	LF	334	0.06	<	<	1.5	1050	542	8.31	<	0.06	561	26	0.2	136	<	<	32	<	0.05
MW107	21/May/18	21-W018		818	0.03	<	58	9.3	2350	1070	7.99	<	0.61	1300	334	0.8	125	1.57	0.74	440	<	0.10
(leachate)	21/Oct/27	21-W052		715	0.02	<	19	8.2	2140	1120	8.07	<	0.08	1180	348	< 0.1	129	1.13	<	403	<	0.10
MW201	21/May/18	21-W019		511	0.01	5	275	3.3	1410	162	8.42	<	16.8	768	20800	1.8	111	2.65	0.15	92	<	0.03
(northeast compliance)	21/Oct/27	21-W054	LF	515	<	<	<	1.5	1390	153	8.61	<	0.05	575	76	0.2	106	1.86	0.06	90	<	0.02
MW203	21/May/18	21-W015		444	0.14	<	11	7.5	954	439	8.04	<	0.16	508	82	0.4	55.4	0.12	0.12	21	<	0.05
(east compliance)	21/Oct/27	21-W047	LF	427	0.12	<	8	5.9	913	442	8.40	<	0.09	848	44	0.4	55.1	<	<	22	<	0.04
MW301 (east compliance)	21/Oct/28	21-W074		304	0.01	<	<	5.3	628	330	8.30	<	0.42	326	88	0.2	16.7	<	<	26	<	0.05
																					(†	able cont'd)

(table cont'd)

#### Table 7 Groundwater Chemistry (cont'd)

	PARAMETERS	5		Arsenic	Barium	Boron	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	pH (field)	Temperature (field)	Dissolved Oxygen (field)	Conductivity (field)	Ammonia, unionized [1]
			Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	pH units	°C	mg/L	mS/cm	mg/L
			RL (2021)	0.0001	0.001	0.005	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001		0.1	0.0001	0.2	0.001	0.00005	0.0001	0.005	-	-	-	-	0.001
Groundwater Sampling Location	Date	Sample ID	ODWS	0.01 CS 0.005	1 CS	5 CS	0.005 CS		0.05 CS		1 AO	0.3 AO	0.01 CS		0.05 AO	0.005		0.0001	200 AO ^[a]		0.02 CS		5 AO 0.02	6.5 - 8.5 OG	15 AO			
			PWQO RUL (overburden)	0.005	0.301	0.200	(note c) 0.0013		(note d) 0.013	0.0009	0.0005 ^e 0.50	0.3	0.005 [†] 0.0025		0.028	0.025		0.0001	109		0.005	0.006	2.5					
			RUL (bedrock)	0.000	0.909	1.3	0.0013		0.013		0.50	0.405	0.0025		0.276				125		0.00708		2.5					
												Overburd																
11-1	21/May/18	21-W031		0.0028	0.665	0.041	< 0.000029	228	<	0.0043	0.0002	7.37	< 0.00009		1.44	-	2.2	<	124	1.21	0.00237	< 0.0004	<	7.01	13.77	4.92	2.22	<
(north compliance) 11-2	21/Oct/27 21/Mav/19	21-W056 21-W044		0.0059	0.742 0.186	0.055	< 0.000029 0.000103	243 273	< <	0.0042	0.0002	8.90 2.42	< 0.00009 0.00008	124 48.2	1.39 5.83	-	2.6 14.6	<	126 80.8	1.39 2.05	0.00285	< 0.0004 0.0003	<	7.14 7.28	13.00 17.50	10.42 5.45	2.45 1.60	< 0.004
(leachate)	21/Oct/27	21-W055	LF	0.0005	0.130	0.637	0.000022	176	<	0.00023	0.0059	0.024	0.00006	25.1	0.050	-	15.3	<	39.4	1.57	0.00142	0.0003	<	6.49	14.65	1.53	0.955	<
11-3	21/May/18	21-W030		0.0002	0.202	0.219	<	200	<	0.0022	0.0016	0.034	0.00005	98.2	0.288	-	2.9	<	63.7	0.744	0.00420	0.0004	<	7.47	12.01	6.87	1.76	<
(north compliance)	21/Oct/27	21-W057		0.0006	0.173	0.168	<	165	<	0.0014	0.0015	0.132	0.00007	84.1	0.131	-	3.2	<	56.3	0.698	0.00620	0.0004	<	7.38	14.10	6.17	1.57	<
11-4 (h = slame and )	21/May/19	21-W035		0.0003	0.050	0.006	<	66.4	<	0.0002	0.0034	<	0.00006	28.2	0.001	-	0.9	<	10.2	0.308	0.00091	0.0018	<	8.03	11.93	6.54	0.542	0.003
(background) 11-6	21/Oct/28 21/May/18	21-W079 21-W017		0.0004 0.0003	0.067 0.046	0.010 0.241	<	73.5 74.4	0.002	0.0006	0.0077	0.354 0.061	0.00041 0.00011	30.2 25.3	0.009 0.019	-	1.2 0.8	<	10.8 49.7	0.340 0.195	0.00110 0.00040	0.0039 0.0018	0.006	7.72 7.73	13.40 13.35	7.30 8.43	0.613 0.701	0.001 0.001
	21/Oct/27	21-W051		0.0003	0.052	0.217	<	72.2	<	0.0002	0.0023	0.051	0.00003	24.0	0.013	-	0.9	<	50.0	0.195	0.00058	0.0017	<	7.60	12.22	10.21	0.607	<
11-7	21/May/18	21-W016		0.0002	0.439	0.056	<	96.0	<	<	0.0004	2.11	<	53.9	0.091	-	2.9	<	17.1	0.907	<	0.0003	<	7.41	10.88	10.13	0.851	0.004
04.4	21/Oct/27	21-W050		0.0003	0.494	0.062	<	103	<	0.0001	0.0001	2.21	0.00003	55.4	0.112	-	3.1	<	18.1	0.962	<	0.0004	<	7.34	10.59	7.74	0.855	0.003
91-1	21/May/19 21/Oct/28	21-W036 21-W058		< 0.0001 < 0.0001	0.123 0.111	0.010 0.016	0.000155 0.000195	88.0 59.2	0.002 0.003	0.0008 0.0009	0.0014 0.0012	0.031	0.00004 0.00002	38.3 36.2	0.002	-	1.1 1.1	< <	12.2 12.9	0.377 0.370	0.00115 0.00165	0.0004 0.0005	0.005	8.44 7.59	15.55 11.31	16.24 13.62	0.737 0.712	0.001
91-3	21/May/19	21-W042		0.0001	0.289	0.104	<	65.0	<	<	0.00012	0.462	0.00002	27.4	0.063	-	1.6	<	13.7	0.658	0.00014	<	<	7.74	12.31	5.33	0.515	<
(south compliance)	21/Oct/28	21-W062		0.0002	0.340	0.121	<	71.8	0.001	<	0.0005	0.589	0.00003	28.5	0.079	- 1	1.7	<	15.1	0.707	0.00017	<	<	7.93	10.80	12.67	0.557	<
91-4	21/May/19	21-W041		0.0078	0.604	0.596	<	180	<	0.0071	0.0002	16.2	0.00004	65.8	0.087	-	17.4	<	43.8	0.963	0.00045	0.0008	<	6.97	13.77	3.03	1.38	0.018
45.4	21/Oct/28	21-W064		0.0087	0.540	0.599	<	162	0.006	0.0073	<		< 0.00004	61.1	0.13	-	17.0	<	43.9	0.916	0.00042	0.0008	<	6.96	11.00	10.14	1.42	0.014
(south compliance)	21/May/19 21/Oct/28	21-W040 21-W061		0.0011 0.0016	0.384	0.175	<	102 87.5	<	0.001	0.0009	<u>2.24</u>	0.0002	54.3 70.8	0.145	1 2	2.7 3.6	< <	26.0 38.0	0.987 1.35	0.00095 0.00242	0.0008 0.0003	< <	7.35 7.33	10.44 10.17	3.02 5.93	0.861 1.30	< <
15-2 (south off-site compliance)	21/May/19	21-W037		0.0002	0.839	0.192	<	47.0	<	0.0002	< 0.0001	0.354	0.00004	48.3	0.024	-	2.9	<	30.6	1.31	<	0.0002	<	8.16	13.78	9.30	0.621	0.005
MW101	21/May/19 21/Oct/27														nditions nditions													
MW103	21/May/18	21-W027		0.0012	0.129	0.053	<	142	<	0.0005	0.0062	0.024	0.00009	53.2	0.356	-	12.9	<	47.5	0.71	0.00248	0.0031	<	7.32	13.77	5.73	1.18	<
(alt.background)	21/Oct/28	21-W077		0.0009	0.154	0.063	<	144	<	0.0006	0.0042	0.098	0.00027	50.9	0.448	-	8.8	<	86.0	0.813	0.00530	0.0025	<	7.27	11.53	5.08	1.37	<
MW105	21/May/18	21-W023		0.0002	0.343	0.048	<	109	0.001	0.0003	<		< 0.00004	72.7	0.034		2.2	<	36.9	0.827	0.00254	0.0005	<	8.19	14.32	5.73	1.11	<
(north off-site compliance)	21/Oct/28	21-W070		0.0003	0.375	0.060	<	123 65.0	<	0.0004	0.0001	0.009	< 0.00004	75.4	0.067	-	2.6	<	44.4 51.9	0.912	0.00311	0.0007	< <	7.53	12.08	6.07	1.28	<
MW106 (east compliance)	21/May/18 21/Oct/27	21-W014 21-W049	LF	0.0009	0.717	0.242	<	106	<	2	0.0001	1.02	0.00007	71.6 84.3	0.021		2.8 3.6	~	51.9	1.69 2.37	0.00016	0.0002	<	6.59 7.37	10.92 10.41	9.19 2.02	0.972 1.23	0.001
MW202	21/May/18	21-W043	LI	0.0002	0.437	0.044	<	80.1	0.002	<	0.0004	<	< 0.00004	65.7	<	-	1.8	<	55.6	0.708	0.00322	0.0005	<	8.02	11.51	7.02	1.02	<
(northeast compliance)	21/Oct/27	21-W053	LF	0.0002	0.475	0.055	<	82.5	0.003	<	0.0004	<	< 0.00004	65.2	<	- 1	2.2	<	62.0	0.770	0.00367	0.0007	<	7.37	14.17	2.65	1.09	<
			1									Bedrock				-												
MW102 (background)	21/May/18 21/Oct/28	21-W028 21-W076		0.0001 0.0001	0.821 0.844	0.046 0.059	<     <	149 165	< <	0.0004 0.0005	0.0015 0.0013	0.384 0.497	< 0.00004 < 0.00004		0.444 0.528	1	12.6 9.9	< <	48.9 62.6	0.851 0.991	0.00268 0.00357	< 0.0002	<     <	7.14 7.09	11.92 12.94	3.54 3.21	1.28 1.44	< <
MW104	21/0ct/28 21/May/18	21-W078 21-W024		0.0001	0.438	0.059	<	97.6	<	0.0003	0.0013	0.383	< 0.00004	65.5	0.526	-	2.7	<	34.6	0.857	0.00357	0.0002	<	8.00	12.94	6.14	1.44	<
(north off-site compliance)	21/Oct/28	21-W069	LF	0.0002	0.525	0.063	<	105	<	0.0001	0.0008	0.690	0.00004	68.1	0.120	- I	2.8	<	36.1	0.939	0.00322	<	0.006	7.35	11.27	0.89	1.14	<
MW107	21/May/18	21-W018		0.0005	0.059	1.63	< 0.000029	219	<	0.0006	0.0077	<	< 0.00009	128	0.002	-	28	<	146	2.25	0.00991	0.0004	0.007	7.54	11.83	6.34	2.27	<
(leachate)	21/Oct/27	21-W052		0.0006	0.064	1.73	< 0.000029	228	<	0.0008	0.0083	0.030	0.00027	133	0.053	-	27.7	<	146	2.63	0.01130	0.0004	0.010	7.39	11.39	9.13	2.28	<
MW201	21/May/18	21-W019	1.5	0.0023	0.069	0.196	0.000076	25.5	<	<	0.0012	0.019	0.00005	24.0	0.002		3.4	<	278	0.515	0.0394	0.0014	<	8.22	12.50	4.04	1.41	<
(northeast compliance) MW203	21/Oct/27 21/May/18	21-W054 21-W015	LF	0.0023	0.085	0.186	0.000055	24.3 77.3	0.001	< <	0.0014	0.009	< 0.00004	22.4 59.7	0.001	-	2.9 4.6	<	277 44.6	0.6 2.27	0.0366	0.0018	<	7.99 7.56	14.03 11.18	2.56 4.61	1.38 0.922	< 0.001
(east compliance)	21/May/18 21/Oct/27	21-W015 21-W047	IF	0.0009	0.499	0.366	<	77.5	<	0.0001	<	1.34	<	60.4	0.035	1 :	4.0	,	44.0	2.27	0.00038	<	<	7.56	10.20	1.48	0.922	< 0.001
MW301 (east compliance)	21/Oct/28	21-W047 21-W074		0.0009	0.499	0.360	<	73.0	<	0.0001	0.0004	0.032	0.00003	35.9	0.049	-	3.4	<	34.0	1.18	0.00070	0.0004	<	7.80	12.26	2.39	0.689	<
					=-																							Input: JMP

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

"RUL" denotes reasonable use limit

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

denotes concentration exceeds the 2003 Ontario Drinking Water Quality Standards AO indicates aesthetic objective OG indicates operational objective CS indicates chemical standard [1] unionized ammonia calculated using field parameters for pH and temperature

parameter compared to RULs

 ###
 parameter compared to RULs

 ###
 parameter exceeds overburden RUL

 ###
 parameter exceeds bedrock RUL

core leachate indicator parameter (LIP)

Data	Input:	JMP

Data Check: RF

#### 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)	Perfluorooctane sulfonamide (FOSA)	Perfluorodecane sulfonic acid (PFDS)	Perfluorobutanoic acid (PFBA)	Perfluorodecanoic acid (PFDA)	Perfluorododecanoic acid (PFDoDA)	Perfluoroheptanoic acid (PFHpA)	Perfluorohexanoic acid (PFHxA)	Perfluorononanoic 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
			DL (2020)	0.0020	-	0.0050						0.0020						-	0.0010			0.5000									0.0010		0.010		0.020	-	0.6390
			DL (February 2021)	0.0020		0.0050													0.0010			0.0500										0.010	0.010	0.020	0.020		0.1810
Groundwater	Date	Sample ID		0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0500	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	-	-	-	-		0.0770
Sampling Location			Health Canada PFAS	0.2	0.2			15	0.6		0.6											30			0.2	0.2	0.02	0.2	0.2							1	
			Screening Values MECP Drinking Water Screening Values for Perfluorinated Chemicals																																		0.07
379 Eden Grove Rd	21/Feb/03	21-W012		-	-	-	-	<	<	-	<	<	-	-	-	-	-	-	<	<	<	<	<	<	<	<	<	<	<	-	<	-	-	-	-	0.003	<
391 Eden Grove Rd 11-1	21/Feb/04 20/Dec/09	21-W013 20-W069		- <	- <	-	- <	< 0.0020	< 0.0018	- <	< 0.0010	< <	- <	- <	- <	- <	- <	- <	<	< <	<	<	<	<	< 0.0026	< 0.0080	< <	< 0.0053	< 0.0082	- <	<	-	-	-	-	0.003	< 0.0289
11-1	20/Dec/03 21/Feb/03	20-W009 21-W006		-	-	<	-	0.0020	0.0018	-	0.0010	<	-	-	-	-	-	-	<	<	<	<	<	<	0.0020				0.0072		<	-	-	-	-	0.028	0.0262
	21/Feb/03	21-W007	DUP	-	-	-	-		0.0014	-	<	<	-	-	-	-	-	-	<	<	<	<	<	<	0.0030			0.0052		-	<	-	-	-	-	0.027	0.0253
11-2	20/Dec/09	20-W066		<	<	<	<	0.111	0.332	<	0.0415	0.0164	<	<	<	<	<	<	0.0025	<	<	<	<	<		0.834	0.0060	0.373	-	<	<	-	-	-	-	1.934	3.0554
	21/Feb/03	21-W008		- <	-	-	-	0.190 0.103	0.257	- <	0.0251 0.0733	0.0132	- <	-<	-	- <	-	-	0.0013	<	<	0.183	<	<	0.260	0.849 0.292	0.0047 0.0068	0.326 0.207	1.05 0.366	- <	< <	-	-	-	-	1.672 1.157	3.1593 1.4974
MW104	21/Oct/27 19/Nov/12	21-W055 19-W031		< 0.010	<0.0140		<	<0.0103	0.204	< 0.025	<0.0733 <0.010	0.0356	-	< 0.030	<	< 0.025	< <0.010	< 0.030	0.0041	< 0.010	< 0.010	0.105	0.0011	< <0.010	0.0995		<0.0068		< 0.010	<0.025	<0.010	- <	- <	- <	- <	0.033	1.4974
10104	21/Feb/03	21-W001		-	-0.010	-	-	<	<	-	<	<	-0.020	-0.000	-0.010	-0.020	-	-	<	<	<	<	<	<	<	<	<	<	<	-0.020	<	-	-	-	-	0.003	<
	21/Oct/28	21-W069		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	0.0011	<			<	<	-	-	-	-	0.007	0.0036
MW105	19/Nov/12	19-W032		<0.010	<0.010	<0.010	<0.010	<0.010	<0.010	<0.025	<0.010	<0.010	<0.025	<0.030	<0.010	<0.025	<0.010	< 0.030	0 <0.010	<0.010	<0.010	<0.21	<0.010	<0.010	<0.010	<0.010	<0.010		<0.010	<0.025	<0.010	<	<	<	<	0.033	<
	20/Dec/09 21/Feb/03	20-W067 21-W002		<	<	<	<	< 0.0010	0.0015	<	< <	< <	<	<	<	<	<	<	<	< <	< <	< <	<	< <	< 0.0013	0.0023	< <		0.0026 0.0032	<	< <	-	-	-	-	0.015 0.018	0.0092 0.0134
MW106	20/Dec/09	20-W062		<	<	<	<	0.0010	0.0075	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	0.0278		<		0.0032	<	<	-	-	-	-	0.302	0.1653
	21/Feb/03	21-W010		-	-	-	-	0.0024	0.0084	-	<	0.0011	-	-	-	-	-	-	<	<	<	<	<	<	0.0316		<		0.0290	-	<	-	-	-	-	0.321	0.1797
	21/Oct/27	21-W049		<	< 0.0060		<	0.0033	0.0183		0.0073	0.0037	<	<	<	<	<	<	<	<	<	<	<0.0010			0.0835	<		0.0554	<	<	-	-	-	-	0.597	0.3406
MW107	20/Dec/09 21/Feb/03	20-W065 21-W011		<	0.034	<	<	0.0793 0.0801	0.197 0.168	<	0.0205 0.0193	0.0183 0.0173	<	<	<	<	<	<	0.0013 0.0012	< <	<	< 0.113	<	<	0.258	0.651 0.491	0.0093 0.0085		0.594 0.447	<	<	-	-	-	-	1.889 1.407	2.2337 1.8134
MW201	21/Feb/03	21-W011 21-W003		-	-	-	-	< 0.0601	< 0.100	-	< 0.0195	<	-	-	-	-	-	-	< 0.0012	<	<	<	<	<	< 0.195	< 0.491	< 0.0085	< 0.275	< 0.447	-	<	-	-	-	-	0.003	< 1.0134
	21/Oct/27	21-W054		<	<0.0130	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	-	-	-	-	0.003	<
MW202	21/Feb/03	21-W004		- ~	- <	-	- <	× .	v v	- ~	<	۰ ×	-	- <	- <	- ~	-	- <	<	< <	< <	<	<	<	< <	<	~ ~	< <	< <	- <	<	-	-	-	-	0.003	<
MW203	21/Oct/27 20/Dec/09	21-W053 20-W063		<	<	< <	<	< 0.0019	< 0.0140		< 0.0040	<	<	<	<	< <	<	<	<	<	<	<     <	<	< <	< 0.0329	< 0.0533	<	-	< 0.0323	<	<	-	-	-	-	0.003	< 0.2394
10100200	20/Dec/09	20-W064	DUP	<	<	<	<	0.0018	0.0137	<	0.0040	<	<	<	<	<	<	<	<	<	<	<	<	<	0.0325		<	0.101	0.0327	<	<	-	-	-	-	0.512	0.2400
	21/Feb/03	21-W009		-	-	-	-	0.0026	0.0110	-	0.0026	0.0013	-	-	-	-	-	-	<	<	<	<	<	<	0.0335		<	0.076	0.0303	-	<	-	-	-	-	0.384	0.2045
	21/Oct/27	21-W047	DUD	<	< 0.0170		<		0.0224		0.0029	0.0028	<	<	<	<	<	<	<	<	<	<	<	<	0.0432		<		0.0440	<	<	-	-	-	-	0.645	0.3161
MW301	21/Oct/27 21/Aug/31	21-W048 21-W044	DUP	<	<0.0050 <0.300	< <	< <	0.0032	0.0229	<	0.0033	0.0033	< <0.0030	< <	<	< <	<	<	<	< <	<	<     <	<	<	0.0422	0.0686	< <	0.122	0.0451	< <	<	-	-	-	-	0.611	0.3106
1111101	21/Aug/31 21/Aug/31	21-W044 21-W045	DUP	<	<0.250	<	<	<	<	<	<		<0.0030	<	<	<	<	<	<	<	<	<	<	<	<	< 0.0011	<	<	<	<	<	-	-	-	-	0.003	<
	21/Oct/28	21-W074		<	<0.070	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	-	-	-	-	0.003	<
FB	20/Dec/09	20-W068		<	<	<	<	× .	< · ·	<	<	۰ ۸	<	<	<	~	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	-	-	-	-	0.003	<
	21/Feb/03 21/Aug/31	21-W005 21-W046		- <	- <	- <	- <	< <	< <	- <	< <	< <	- <	- <	- <	- <	- <	- <	<	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	- <	< <	-	-	-	-	0.003	< <
	21/Aug/31 21/Oct/28	21-W040 21-W071		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<0.0020	<	<	<	<	<	<	<	<	<	<	<	-	-	-	-	0.003	<
L			1	1 <u> </u>	ı		I					-	-				· · · ·		1	2.3020	1	1 1		· · · · · ·		1				-			1	1	1 1	2.000	Data Input: MW

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

"<" denotes results below reporting limit

"MW###" and "## - #" denote groundwater monitoring well

"DUP" denotes duplicate sample

"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, memorandum dated 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: RB

	PARAMETERS			Alkalinity, total	Ammonia as N	BOD	Chemical Oxygen Demand	Dissolved Organic Carbon	Conductivity	Hardness	Hq	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	Cample ID	ODWS	30-500 OG				5 AO		80-100 OG	6.5 - 8.5 OG			500 AO			250 AO	10 CS	1 CS	500 AO	0.001 CS	0.1 OG	6
			PWQO	(note a)								0.001	0.020								0.0002	0.075 ^b	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	-
	20/Apr/07 not sampled due to COVID-19 restrictions																						
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
	18-May-21	21-W026		403	0.09	< 3	< 5	2.4	1590	601	8.1	< 0.002	< 0.01	688	< 3	< 0.1	271	< 0.05	< 0.05	45	< 0.00002	0.06	-
																					-	Table Cont'o	Ł

Table 9 Groundwater Chemistry - Residential Wells

Table 9 **Groundwater Chemistry - Residential Wells** 

	PARAMETERS	3		Arsenic	Barium	Beryllium	Boron	Cadmium	Calcium	Chromium	Cobalt	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		5 AO	6.5 - 8.5 OG	15 AO				
			PWQO	0.005		1.1 ^h	0.200	(note c)		(note d)	0.0009	0.0005 ^e	0.3	0.005 ^f				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	
	20/Apr/07															not sam	bled due to C	COVID-19 re	estrictions												
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
	18-May-21	21-W026		0.0001	0.486	-	0.263	< 0.000015	128.0	< 0.001	0.0005	0.0016	0.067	0.00009	68.4	0.358	4.6	0.00208	0.0003	< 0.0001	94.5	2.35	0.00208	0.0003	< 0.005	7.54	13.73	4.53	1.540	< 0.001	61
									"RL" denote "<" denotes "MW###" ar "DUP" deno "LF" denotes groundwate	not analyzed s reporting lim results below nd "## - #" den tes duplicate s s low flow sam r samples ana medical health	reporting limit ote groundwa ample pling method lyzed for meta	iter monitorii used als were field	filtered using			s 20 ma/L		<ul> <li>[a] Alkalinity</li> <li>[b] Aluminur</li> <li>[c] Cadmiur</li> <li>[d] Chromiu</li> <li>[e] Copper</li> <li>[f] Lead critical</li> </ul>	/ should not b n criteria: >6. n criteria: 0-1 m reported a criteria: 0-20 eria: <30 mg/	mg/L Hardnes L Hardness = (	oy more than 2 075 mg/L, >5 ness = 0.0001 ned standards s = 0.001 mg/ 0.001 mg/L, 3	25% of the na .5 - 6.5 pH = I mg/L, >100 are for Chro /L, >20 mg/L i0 to 80 mg/L	atural concentr <10% above i mg/L Hardnes mium VI (0.00 Hardness = 0. Hardness = 0	ration natural backg ss = 0.0005 m 1 mg/L) and ( .005 mg/L .003 mg/L, >8	ng/L Chromium III ( 80 mg/L Hardi	ntration (0.0089 mg/L) Iness = 0.005 mg/L rm water biota					nput: MW Check: ZL
									^[a] the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L denotes concentration exceeds the Ontario Drinking Water Standards											mg/L hardnes:					atare and wa						

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

Malroz Engineering Inc.

[h] beryllium criteria: <75 mg/L hardness = 0.011 mg/L, >75 mg/L hardness = 1.1 mg/L

#### Table 10 - Surface Water Chemistry

Subject Water Samples         Date Samples         Samp																	Parame	ters												
RL (2021)         5         0.01         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         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         <	Surfac	1 3	Date Sampled	Sample ID	Alkalinity, total	Ammonia as N	Ammonia, unionized	(Fie	BOD	emical Oxygen Dema	ssolved Organic	Conductivity	Hardness	Hd	Phenolics	Phosphorus, total	Phosphorus, total dissolved	Dissolved	Suspen	Kjeldahl Nitr	Chloride	Nitrate as N	as	Sulphate	uminum, .	Mercury	Arsenic	Barium	Boron	Cadmium
Provincial Water Quality Objectives (mg/L)         0.01         0.01         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.00         0.01         0.00         0.01         0.02         0.01         0.02         0.01         0.02         0.01         0.01         0.02         0.00         0.00         0.00         0.00         0.00         0.02         0.02         0.00         0.01         0.02         0.02         0.02         0.03         0.01         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00<			Units		mg/L	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
Provincial Water Quality Objectives (mg).         (nole a)         0.02         0.02         1         4         5         6         6         5         0.01         0.02         1         6         6         9         0.02         1         0.00         0.00         0.00         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         0.0000         0.000         0.000			RL (2021)		5	0.01	0.01	0.001	3	5	0.2	1	1		0.001	0.01	0.002	3	3	0.1	0.5	0.05	0.05	1	0.001	0.0002	0.001	0.001	0.005	0.000015
Table A: Assessment Citteria for Waste Disposal Sites (mg/L)         0.100         0.100         0.100         0.100         0.100         0.000 ^[N] 0.004 ^[N] 100         100         0.15         2.3         3.550         0.000021           Table B: Alternative Review Citerias (mg/L)         0.100         0.015         7         113         37.3         211         88         7.48         0.004 ^[N] 128         2.9         0.66         0.000026         1.5         0.000017           SW4         21/May/18			Browingial Water Ou	ality Objectives (mg/l		0.01				5	0.2	-		<u>CEQE</u>			0.002	<u> </u>		0.1	0.0	0.00	0.00	-				0.001		
Table B: Alternative Review Criterias (mg/L)         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         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         V         V         V         V         V         V         V         V         V         V         V         V         V         V <td></td> <td></td> <td></td> <td> ` ``</td> <td><u> </u></td> <td></td> <td>0.02</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.075</td> <td>0.0002</td> <td></td> <td></td> <td></td> <td></td>				` ``	<u> </u>											0.02									0.075	0.0002				
SW4         21/Mov/18         21-74         0.31         0.011         0.015         7         113         37.3         211         88         7.48         0.002         0.98         0.380         108         78         4.0         13.4         0.28         <         10         0.50         <         0.00113           (background)         21/Mov18         21-W029         70         0.32          0.0009         5         115         40.9         194         82         7.40         0.0033         0.334         68         23         1.6         6.5         10.9         0.29         <		Table A: Assessm	ent Criteria for Waste	Disposal Sites (mg/L	.)		0.100	0.100						6.0-9.0							180			100			0.15	2.3	3.550	0.00021
Lbackground)         21/0cir/28         21-W066         27         0.16         <         <         <         7         <         1.6         9.3         1.70         <         1.4         0.46         <         0.0005         0.018         0.000014           SW6         21/May/18         21-W075         29         0.16         <         4         8.4         18.5         136         53         7.09         <         0.42         0.337         69         166         0.1         <         0.000         0.111         0.014         0.0000143           SW8         21/May/18         21-W075         29         0.16         <         <         7         7         <         7         7         <         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7					/																-	-	0.06			0.000026				
SWG         21/Way/18         21-W029         70         0.32          0.000         5         115         40.9         194         82         7.40         0.003         3.17         0.387         69         1600         2.9          10         0.15         <         0.0016         0.219         0.0000         0.219         0.028         2.10         0.11         <         0.0000         0.219         0.028         2.11         <         14         0.11         <         0.0000         0.219         0.028         0.011         0.014         0.0000058           SW8         21/May/18         21-W0033         336         0.03         <         <         <         0.42         0.357         69         1660         2.0         8.8         1.11         <         10         0.11         <         0.0006         0.087         0.029         0.028         0.028         0.021         0.000         0.00042         0.028         0.021         0.033         104         2.0         8.8         1.11         <         1.0         0.16         4.0         0.01         1.6         4.0         0.01         1.6         4.0         0.01         1.0         1.6         <						0.31			7							0.98									0.50					
Image: Provide and the state of th		<i></i> /								-	-	-	-	-					-											
by provide         21/Oct/28         21-W068         52         0.17         <         <         5         83         18.6         204         85         7.60         <         0.20         0.333         104         20         0.8         14.2         2.14         <         7         0.13         <         0.0006         0.029         0.000040           SW12         21/May/18         21-W067         375         0.61         <         0.001         2         266         5.6         0.00         465         7.8         145         1.30         20.5         56         0.00         0.028         0.029         0.00018         0.0018         0.0018         0.0018         0.0018         0.0018         0.0018         0.025         468         5         0.9         6.3         1.55         <         2         0.006         0.087         0.029         0.00018         0.0018         0.021         0.016         0.025         0.68         0.241         0.00018         0.021         0.016         0.016         0.016         0.021         0.016         0.026         0.016         0.021         0.016         0.021         0.016         0.026         0.016         0.010         0.000         0	Irse	-							4																	<				
SW12         21/May/18         21-W034         792         0.31         0.01         0.014         20         371         116         1860         712         8.15         0.008         1.26         0.655         1020         46         7.8         145         1.30         < <         0.09         <         0.0078         0.196         0.274         0.000050           SW14         21/Oct/28         21-W021         340         0.03         <         0.001         <         24         8.0         885         376         8.23         <         0.13         0.352         468         5.1         0.99         0.365         468         5.1         0.99         0.365         468         5.1         0.99         0.36         176         0.91         0.31         4.5         0.99         0.35         468         5.1         0.99         0.35         452         0.91         0.31         0.55         4.5         0.99         0.35         448         5.1         0.09         0.06         0.661         0.027         <         0.000         0.011         42.4         4.6         0.13         0.31         0.33         4.44         0.101         0.33         4.44         0.103		SW8	21/May/18	21-W033	336	0.03	<	<	<		7.2	764	376	8.15	<	0.43	0.041	400	100	1.6	40.3	5.92	<	21	0.06	<	0.0007	0.131	0.016	0.000042
Applie         21/Oct/28         21-W067         375         0.61         <         0.001         11         266         54.6         1260         490         8.44         <         0.90         0.360         682         260         5.2         90.9         0.92         0.36         176         0.09         <         0.0063         0.253         0.241         0.000188           SW14         21/May/18         21-W073         58         0.13         <	Iter							-								0.20										<				
Vert         SW14         21/May/18         21-W021         340         0.03         <         0.001         <         24         8.0         885         376         8.23         <         0.13         0.052         468         5         0.9         16.3         1.55         <         20         0.06         <         0.006         0.061         0.027         <         <           W16         21/Oct/28         21-W073         58         0.13         <         <         0.17         <         15.3         2.19         <         15.3         2.19         <         18.3         0.12         <         0.006         0.061         0.027         <         <         0.17         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         <         15.3         2.19         2.10	Na Na	SW12																					<u>&lt; 0.5</u>			<				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	글																													
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	No.	SW14																	•							,				
V         21/Oct/28         21-W065         294         0.02         <         <         6         4.3         670         361         8.45         <         0.10         0.035         348         6         0.8         25.2         8.13         <         18         0.17         <         0.003         0.099         0.013         <           SW15         21/May/19         21-W038         56         0.02         <         <         110         113         58         7.21         0.002         0.10         0.050         57         10         1.7         1.1         0.07         0.06         1         0.37         <         0.0004         0.00040         0.00040         0.0006         0.041         <         13         0.44         <         0.0006         0.041         0.025         0.010         0.025         0.11         0.55         11         0.25         4.0         0.41         <         0.37         <         0.0006         0.014         0.025         0.010         0.012         51         7.13         <         0.18         0.090         53         111         2.5         4.0         0.41         <         0.035         0.11         0.12		014/40							-					-								-		-						
SW15         21/May/19         21-W038         56         0.02         <         <         <         113         58         7.21         0.002         0.10         0.050         57         10         1.7         1.1         0.07          0.06         1         0.37         <         0.0010         0.028         0.019         0.00040          0.00036         SW15         21/May/19         21-W060         26         0.22         <         <         113         58         7.21         0.002         0.11         2.5         4.0         0.41         <         13         0.44         <         0.006         0.014         0.028         0.019         0.00040         0.00036           SW1         21/May/19         21-W043         64         0.13         <         <         <         133         8.2         129         64         7.11         0.002         0.27         0.079         66         45         2.5         1.0         0.14         0.08         2         0.55         <         0.0007         0.069         0.016         0.0007         0.069         0.016         0.000089         0.000112         0.017         0.053         61         16         2.0		50010																												
background)         21/Oct/28         21-W060         26         0.22         <         <         14         105         51         7.13         <         0.44         <         0.44         <         0.006         0.041         0.025         0.000036           SW1         21/May/19         21-W043         64         0.13         <         <         <         13         0.44         <         0.006         0.041         0.025         0.00036           SW1         21/May/19         21-W043         64         0.13         <         <         <         100         0.02         0.27         0.079         66         45         2.5         1.0         0.14         0.088         2         0.55         <         0.000         0.054         0.0008         0.00012         0.001         0.012         5         170         44.5         102         48         7.14         <         0.35         0.137         52         26         3.4         1.9         0.81         <         11         0.40         <         0.007         0.069         0.0016         0.0007         0.069         0.0016         0.0016         0.00012         0.000112         0.0016         0.016		SW/15								<u> </u>									10					10						
SW1         21/May/19         21-W043         64         0.13         <         <         <         <         129         64         7.11         0.002         0.27         0.079         66         45         2.5         1.0         0.14         0.08         2         0.55         <         0.0009         0.054         0.016         0.00089         0.0012         5         170         44.5         102         48         7.14         <         0.35         0.137         52         26         3.4         1.9         0.81         <         11         0.40         <         0.007         0.069         0.016         0.000112           SW11         21/May/19         21-W039         60         0.02         <         0.14         0.81         <         11         0.40         <         0.007         0.069         0.016         0.000112         0.00112         0.016         0.016         0.016         0.00012         0.016         0.016         0.016         0.000112         0.00112         0.00112         0.016         0.016         0.00112         0.00112         0.016         0.00112         0.016         0.016         0.016         0.00112         0.000112         0.000112         0	Lse																		10					13						
21/Oct/28       21/W033       29       0.59       0.01       0.012       5       170       44.5       102       48       7.14       <       0.35       0.137       52       26       3.4       1.9       0.81       <       11       0.40       <       0.007       0.069       0.016       0.000112         SW11       21/May/19       21/Way/19       21-W039       60       0.02       <       0.001       3       129       8.6       121       61       7.19       <       0.17       0.053       61       16       2.0       1.2       0.17       0.066       2       0.33       <       0.0010       0.033       0.024       0.000069       0.00069       0.00069       0.00069       0.00069       0.0006       0.00069       0.00069       0.0006       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.0066       0.00066       0.0066       0.0006	no	<u> </u>									-		÷.		-							-		_	-	~				
SW11       21/May/19 21/Oct/28       21/Way/19 21/Oct/28       21-W039 21-W059       60 41       0.02 0.15       <       0.001       3       129       8.6       121       61       7.19       <       0.053       61       16       2.0       1.2       0.17       0.06       2       0.33       <       0.001       0.033       0.024       0.000069         SW13       21/May/18       21/May/18       21-W022       215       0.10       <       0.003       5       63       25.0       455       231       7.98       <       0.17       0.053       61       16       2.0       1.2       0.17       0.06       2       0.33       <       0.0010       0.033       0.024       0.000069       0.00052       0.0010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010       0.010 <td>erc</td> <td>0001</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>&lt;</td> <td></td> <td></td> <td></td> <td></td>	erc	0001																				-				<				
21/Oct/28       21/Way/18       21-W059       41       0.15       <       <       <       169       62       7.35       <       0.168       86       13       2.3       6.2       1.25       <       24       0.32       <       0.006       0.067       0.044       0.000052         5       5       21/May/18       21/Way/18       21-W022       215       0.10        0.003       5       63       25.0       455       231       7.98       <	Vat	SW11							-																					
SW13 21/May/18 21-W022 215 0.10 < 0.003 5 63 25.0 455 231 7.98 < 0.23 0.076 235 21 1.7 25.5 8.11 < 22 0.06 < 0.0008 0.080 0.054 0.000067	> 								-									-												
	out	SW13							5	-																				
	Й						<		4						<								<			<				

(table cont'd)

#### Table 10 - Surface Water Chemistry (cont'd)

														Parameters										
Surface Wat Loca	ter Sampling ation	Date Sampled	Sample ID	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	pH (field)	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	mg/L	pH Units	°C	mg/L	mS/cm	mg/L
		RL (2021)		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
		Provincial Wate	r Quality Objectives (mg/L)		(note d)	0.0009	(note e)	0.3	(note f)			0.025		0.0001				0.006	0.02	6.5 - 8.5		(note g)		0.020
T.1.1						0.0003		0.0				0.020		0.0001				0.000				(note g)		
labi	Table A: Assessment Criteria for Waste Disposal Sites (mg/L)         0.064						0.0069	1	0.002										0.089	6.0 - 9.0				0.100
			ive Review Criterias (mg/L)																0.030					
	SW4	21/May/18	21-W032	23.1	0.016	0.0048	0.0140	11.7	0.00572	13.8	0.194	0.02	6.7	0.0001	9.2	0.144	-	0.0264	0.068	8.08	20.68	5.23	0.214	0.015
	(background) SW6	21/Oct/28	21-W066	12.1	0.006	0.0014	0.0081	4.27 12.4	0.00192	7.39 13.5	0.045	< 0.02	5.7	<	3.6	0.073	-	0.0078	0.034	6.41 7.81	8.40 22.36	4.17 4.90	0.136	< 0.009
lse	(background)	21/May/18 21/Oct/28	21-W029 21-W075	21.4 12.4	0.019 0.008	0.0059 0.0026	0.0167	12.4 5.85	0.00616	7.85	0.191 0.071	0.02	7.1 6.1	0.0001	8.0 3.5	0.135 0.074	-	0.0289	0.083	7.81	22.30	4.90 5.10	0.199 0.139	0.009
Inoc	SW8	21/May/18	21-W033	72.8	0.008	0.0023	0.0059	4.91	0.00183	39.0	0.119	0.01	2.1	<	20.7	0.338	-	0.0111	0.061	7.88	18.28	8.43	0.808	0.001
erc		21/Oct/28	21-W068	19.3	0.006	0.0015	0.0074	4.05	0.00157	10.0	0.065	<	5.8	<	7.1	0.114	-	0.0078	0.033	6.80	8.67	5.90	0.204	<
Wate	SW12	21/May/18	21-W034	144	0.004	0.0024	0.0034	0.992	0.00132	75.7	0.622	<	95.9	<	111	1.16	-	0.0053	0.018	7.98	22.57	1.15	1.90	0.014
		21/Oct/28	21-W067	130	0.008	0.0048	0.0208	6.18	0.00844	45.2	0.663	0.01	63.6	<	77.5	1.10	-	0.0109	0.063	7.07	8.82	2.79	0.699	0.001
North	SW14	21/May/18	21-W021	71.5	<	0.0003	0.0017	0.306	0.00012	38.0	0.093	0.04	2.1	<	43.1	0.414	-	0.0022	0.114	8.05	21.42	7.28	0.871	0.001
		21/Oct/28	21-W073	20.2	0.005	0.0014	0.0074	3.98	0.00158	10.1	0.046	<	5.8	<	8.4	0.122	-	0.0077	0.029	7.02	8.88	6.74	0.211	<
	SW16	21/May/18	21-W025	86.6	<	<	0.0006	0.034	0.00003	45.5	0.002	<	0.9	<	17.1	0.384	-	0.0024	0.034	7.40	10.80	6.31	0.767	<
		21/Oct/28	21-W065	75.3	0.003	0.0007	0.0028	2.26	0.00079	35.9	0.018	<	1.5	<	16.4	0.351	-	0.0060	0.015	7.12	11.94	6.79	0.670	<
se	SW15	21/May/19	21-W038	12.5	0.002	0.0010	0.0026	2.19	0.00060	7.57	0.065	<	1.0	<	5.2	0.120	-	0.0032	0.010	7.95	16.68	4.06	0.170	0.001
1 5	(background)	21/Oct/28	21-W060	9.99	0.003	0.0010	0.0051	1.96	0.00123	6.65	0.045	<	4.6	<	3.8	0.079	-	0.0042	0.026	6.52	7.57	10.14	0.107	<
LC O	SW1	21/May/19	21-W043	17.2	0.003	0.0018	0.0046	6.00	0.00195	7.40	0.232	<	2.0	<	4.0	0.104	-	0.0050	0.055	7.26	17.97	5.44	0.170	0.001
Watei	0.444	21/Oct/28	21-W063	10.8	0.005	0.0017	0.0083	4.53	0.00303	6.07	0.079	<	3.6	<	2.8	0.064	-	0.0078	0.111	8.09	8.71	5.95	0.106	0.012
	SW11	21/May/19	21-W039	14.0	0.002	0.0014	0.0027	2.39	0.00072	8.23	0.127	<	1.0	<	5.9	0.136	-	0.0033	0.012	8.24	19.91	10.99	0.122	0.001
l tt	014/40	21/Oct/28	21-W059	14.9	0.004	0.0012	0.0067	3.05	0.00129	9.73	0.046	<	5.7	<	5.7	0.118	-	0.0059	0.025	7.29	7.50	5.18	0.117	<
South	SW13	21/May/18	21-W022	48.8	0.003	0.0009	0.0073	1.47	0.00090	24.4	0.095	0.01	2.6	0.0001	11.8	0.324	-	0.0069	0.036	7.89	20.13	7.91	0.454	0.003
		21/Oct/28	21-W072	20.5	0.007	0.0019	0.0120	5.39	0.00228	10.8	0.079	<	6.0	<	4.3	0.123	-	0.0103	0.036	6.66	9.54	4.48	0.183	<pre> &lt; Data Input: JMP</pre>

#### Notes:

"RL" denotes reporting limit

"<" denotes result below reporting limit

"<#" denotes RL elevated above criteria

"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

[c] Cadmium criteria: 0-100 mg/L Hardness = 0.0001 mg/L, >100 mg/L Hardness = 0.0005 mg/L

[d] Chromium reported as total, published standards are for Chromium VI (0.001 mg/L) and Chromium III (0.0089 mg/L)

[e] Copper criteria: 0-20 mg/L Hardness = 0.001 mg/L, >20 mg/L Hardness = 0.005 mg/L

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

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

DO criteria:  $0^{\circ}C - 5^{\circ}C = \ge 7mg/L$   $5^{\circ}C - 10^{\circ}C = \ge 6mg/L$   $10^{\circ}C - 20^{\circ}C = \ge 5mg/L$   $20^{\circ}C - 25^{\circ}C = \ge 4mg/L$ 

[h] Table A and Table B standards apply only to Phenol

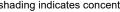
[I] Unionized Ammonia calculated using field parameters for pH and temperature

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

shading indicates concentration exceeds the 1994 PWQO (as updated in 1999)



shading indicates 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)



shading indicates concentration exceeds Table B: Alternative Review Criteria (Source Canadian Water Quality Guidleline), from the Monitoring and Reporting for Waste

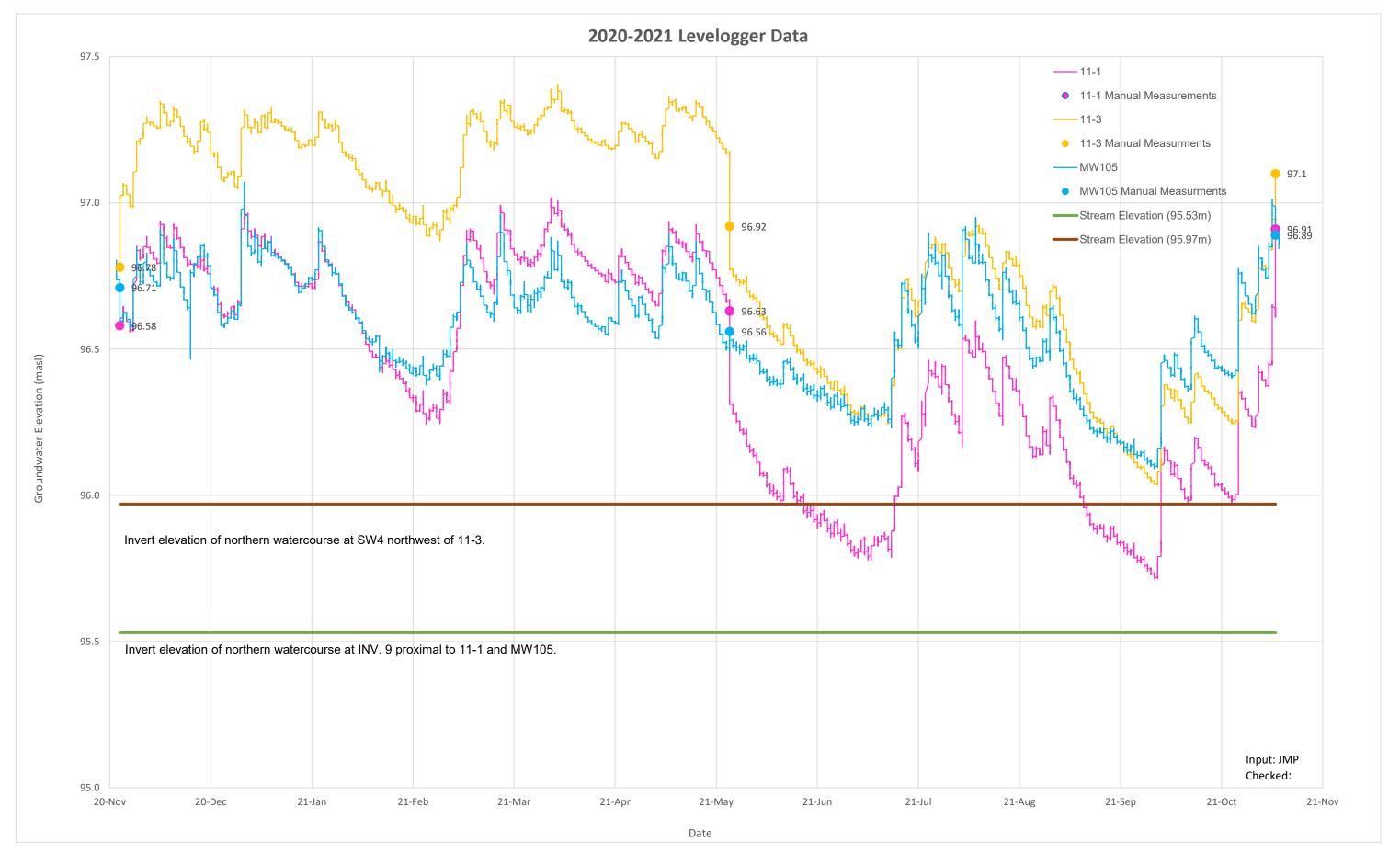
Disposal Sites Groundwater and Surface Water Technical Guidance Document (2010)

denotes background surface water station

Data Input: JMP Data Check: RF

Appendix I Level Logger Data

2021 Monitoring, Development and Operations Report Lansdowne WDS - A442004



Malroz Engineering Inc.

Appendix J Laboratory Certificates of Analyses



**Final Report** 

#### C.O.C.: G24145

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-14944

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W014	21-W015	21-W016	21-W017
			Sample I.D.		B21-14944-1	B21-14944-2	B21-14944-3	B21-14944-4
			Date Collecte	ed	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1	1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	31-May-21/O	554	444	439	227
pH @25°C	pH Units		SM 4500H	31-May-21/O	8.01	8.04	8.01	7.82
Conductivity @25°C	µmho/cm	1	SM 2510B	31-May-21/O	1160	954	948	751
Chloride	mg/L	0.5	SM4110C	25-May-21/O	70.9	55.4	60.4	42.4
Nitrite (N)	mg/L	0.05	SM4110C	25-May-21/O	0.16	0.12	0.15	0.11
Nitrate (N)	mg/L	0.05	SM4110C	25-May-21/O	0.19	0.12	0.20	0.20
Sulphate	mg/L	1	SM4110C	25-May-21/O	14	21	12	116
BOD(5 day)	mg/L	3	SM 5210B	19-May-21/K	3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	19-May-21/K	13300	82	2220	2170
Phosphorus-Total	mg/L	0.01	E3199A.1	21-May-21/K	4.90	0.16	0.84	2.73
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	21-May-21/K	1.0	0.4	1.4	1.0
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	03-Jun-21/K	0.36	0.14	0.77	0.08
Total Dissolved Solids	mg/L	3	SM 2540D	01-Jun-21/O	623	508	504	392
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	22-May-21/O	6.7	7.5	14.8	9.3
Phenolics	mg/L	0.002	MOEE 3179	25-May-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	19-May-21/K	80	11	66	32
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	457	439	462	290
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.05	0.05	0.06	0.08
Arsenic	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0009	0.0009	0.0002	0.0003
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.717	0.461	0.439	0.046
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.242	0.351	0.056	0.241
Cadmium	mg/L	).000015	EPA 200.8	03-Jun-21/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	21-May-21/O	65.0	77.3	96.0	74.4
Chromium	mg/L	0.001	EPA 200.8	03-Jun-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001	< 0.0001	< 0.0001	0.0002
Copper	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0001	< 0.0001	0.0004	0.0020
Iron	mg/L	0.005	SM 3120	21-May-21/O	0.429	1.34	2.11	0.061

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.: G24145

#### **Report To:**

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor

#### Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

#### **REPORT No. B21-14944**

### Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W014	21-W015	21-W016	21-W017
			Sample I.D.		B21-14944-1	B21-14944-2	B21-14944-3	B21-14944-4
			Date Collect	ed	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	03-Jun-21/O	0.00007	< 0.00002	< 0.00002	0.00011
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	71.6	59.7	53.9	25.3
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.021	0.035	0.091	0.019
Mercury	mg/L	0.00002	SM 3112 B	21-May-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	21-May-21/O	2.8	4.6	2.9	0.8
Silver	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	21-May-21/O	51.9	44.6	17.1	49.7
Strontium	mg/L	0.001	SM 3120	21-May-21/O	1.69	2.27	0.907	0.195
Uranium	mg/L	0.00005	EPA 200.8	03-Jun-21/O	0.00016	0.00038	< 0.00005	0.00040
Vanadium	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0002	< 0.0001	0.0003	0.0018
Zinc	mg/L	0.005	SM 3120	21-May-21/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.: G24145

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-14944

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W018	21-W019	21-W020	21-W023
			Sample I.D.		B21-14944-5	B21-14944-6	B21-14944-7	B21-14944-8
			Date Collect	ed	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1		
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	31-May-21/O	818	511	431	374
pH @25°C	pH Units		SM 4500H	31-May-21/O	7.99	8.42	7.97	8.04
Conductivity @25°C	µmho/cm	1	SM 2510B	31-May-21/O	2350	1410	1070	1250
Chloride	mg/L	0.5	SM4110C	25-May-21/O	125	111	87.8	178
Nitrite (N)	mg/L	0.05	SM4110C	25-May-21/O	0.74	0.15	0.14	0.21
Nitrate (N)	mg/L	0.05	SM4110C	25-May-21/O	1.57	2.65	4.90	0.15
Sulphate	mg/L	1	SM4110C	25-May-21/O	440	92	27	35
BOD(5 day)	mg/L	3	SM 5210B	19-May-21/K	< 3	5	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	19-May-21/K	334	20800	13200	5900
Phosphorus-Total	mg/L	0.01	E3199A.1	21-May-21/K	0.61	16.8	8.91	4.88
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	21-May-21/K	0.8	1.8	2.4	1.4
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	03-Jun-21/K	0.03	0.01	0.01	0.02
Total Dissolved Solids	mg/L	3	SM 2540D	01-Jun-21/O	1300	768	575	673
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	22-May-21/O	9.3	3.3	2.5	2.2
Phenolics	mg/L	0.002	MOEE 3179	25-May-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	19-May-21/K	58	275	112	< 5
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	1070	162	470	571
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.10	0.03	0.05	0.08
Arsenic	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0005	0.0023	0.0002	0.0002
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.059	0.069	0.437	0.343
Boron	mg/L	0.005	SM 3120	21-May-21/O	1.63	0.196	0.044	0.048
Cadmium	mg/L	).000015	EPA 200.8	03-Jun-21/O	< 0.000029	0.000076	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	21-May-21/O	219	25.5	80.1	109
Chromium	mg/L	0.001	EPA 200.8	03-Jun-21/O	< 0.001	< 0.001	0.002	0.001
Cobalt	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0006	< 0.0001	< 0.0001	0.0003
Copper	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0077	0.0012	0.0004	< 0.0001
Iron	mg/L	0.005	SM 3120	21-May-21/O	< 0.005	0.019	< 0.005	0.019

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.: G24145

#### **Report To:**

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada

### Attention: Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

#### **REPORT No. B21-14944**

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO .: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W018	21-W019	21-W020	21-W023
			Sample I.D.		B21-14944-5	B21-14944-6	B21-14944-7	B21-14944-8
			Date Collect	ed	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	03-Jun-21/O	< 0.00009	0.00005	< 0.00004	< 0.00004
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	128	24.0	65.7	72.7
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.002	0.002	< 0.001	0.034
Mercury	mg/L	0.00002	SM 3112 B	21-May-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	21-May-21/O	28.0	3.4	1.8	2.2
Silver	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	21-May-21/O	146	278	55.6	36.9
Strontium	mg/L	0.001	SM 3120	21-May-21/O	2.25	0.515	0.708	0.827
Uranium	mg/L	0.00005	EPA 200.8	03-Jun-21/O	0.00991	0.0394	0.00322	0.00254
Vanadium	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0004	0.0014	0.0005	0.0005
Zinc	mg/L	0.005	SM 3120	21-May-21/O	0.007	< 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.: G24145

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-14944

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W024	21-W027	21-W028	21-W030
			Sample I.D.		B21-14944-9	B21-14944- 10	B21-14944- 11	B21-14944-12
			Date Collecte	ed	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	31-May-21/O	378	406	413	631
pH @25°C	pH Units		SM 4500H	31-May-21/O	8.06	7.85	8.04	7.80
Conductivity @25°C	µmho/cm	1	SM 2510B	31-May-21/O	1090	1270	1380	1880
Chloride	mg/L	0.5	SM4110C	25-May-21/O	131	78.5	189	224
Nitrite (N)	mg/L	0.05	SM4110C	25-May-21/O	0.17	0.29	0.27	0.84
Nitrate (N)	mg/L	0.05	SM4110C	25-May-21/O	0.10	22.4	2.22	0.98
Sulphate	mg/L	1	SM4110C	25-May-21/O	34	102	52	112
BOD(5 day)	mg/L	3	SM 5210B	19-May-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	19-May-21/K	4280	10500	5350	10100
Phosphorus-Total	mg/L	0.01	E3199A.1	21-May-21/K	1.11	10.5	1.89	3.90
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	21-May-21/K	0.2	2.2	0.6	0.6
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	03-Jun-21/K	0.03	0.06	0.05	0.01
Total Dissolved Solids	mg/L	3	SM 2540D	01-Jun-21/O	584	686	751	1040
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	22-May-21/O	2.0	12.5	4.9	4.3
Phenolics	mg/L	0.002	MOEE 3179	25-May-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	19-May-21/K	< 5	170	12	152
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	513	574	578	904
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.06	0.08	0.07	0.11
Arsenic	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0002	0.0012	0.0001	0.0002
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.438	0.129	0.821	0.202
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.057	0.053	0.046	0.219
Cadmium	mg/L	).000015	EPA 200.8	03-Jun-21/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	21-May-21/O	97.6	142	149	200
Chromium	mg/L	0.001	EPA 200.8	03-Jun-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0004	0.0005	0.0004	0.0022
Copper	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0002	0.0062	0.0015	0.0016

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.: G24145

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-14944

#### Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W024	21-W027	21-W028	21-W030
			Sample I.D.		B21-14944-9	B21-14944-	B21-14944-	B21-14944-12
						10	11	•
			Date Collect	ed	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Iron	mg/L	0.005	SM 3120	21-May-21/O	0.383	0.024	0.384	0.034
Lead	mg/L	0.00002	EPA 200.8	03-Jun-21/O	< 0.00004	0.00009	< 0.00004	0.00005
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	65.5	53.2	50.0	98.2
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.146	0.356	0.444	0.288
Mercury	mg/L	0.00002	SM 3112 B	21-May-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	21-May-21/O	2.7	12.9	12.6	2.9
Silver	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	21-May-21/O	34.6	47.5	48.9	63.7
Strontium	mg/L	0.001	SM 3120	21-May-21/O	0.857	0.710	0.851	0.744
Uranium	mg/L	0.00005	EPA 200.8	03-Jun-21/O	0.00274	0.00248	0.00268	0.00420
Vanadium	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0001	0.0031	< 0.0001	0.0004
Zinc	mg/L	0.005	SM 3120	21-May-21/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.: G24145

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-14944

#### **Caduceon Environmental Laboratories**

285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		[	Client I.D.		21-W031		
			Sample I.D.		B21-14944-		
				I	13		1
			Date Collecte	ed	18-May-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	31-May-21/O	693		
pH @25°C	pH Units		SM 4500H	31-May-21/O	7.69		
Conductivity @25°C	µmho/cm	1	SM 2510B	31-May-21/O	2540		
Chloride	mg/L	0.5	SM4110C	25-May-21/O	451		
Nitrite (N)	mg/L	0.05	SM4110C	25-May-21/O	1.18		
Nitrate (N)	mg/L	0.05	SM4110C	25-May-21/O	0.87		
Sulphate	mg/L	1	SM4110C	25-May-21/O	47		
BOD(5 day)	mg/L	3	SM 5210B	19-May-21/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	19-May-21/K	32300		
Phosphorus-Total	mg/L	0.01	E3199A.1	21-May-21/K	11.8		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	21-May-21/K	1.8		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	03-Jun-21/K	0.06		
Total Dissolved Solids	mg/L	3	SM 2540D	01-Jun-21/O	1410		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	22-May-21/O	4.0		
Phenolics	mg/L	0.002	MOEE 3179	25-May-21/K	< 0.002		
COD	mg/L	5	SM5220C	19-May-21/K	184		
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	1050		
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.10		
Arsenic	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0028		
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.665		
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.041		
Cadmium	mg/L	).000015	EPA 200.8	03-Jun-21/O	< 0.000029		
Calcium	mg/L	0.02	SM 3120	21-May-21/O	228		
Chromium	mg/L	0.001	EPA 200.8	03-Jun-21/O	< 0.001		
Cobalt	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0043		
Copper	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0002		

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.: G24145

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 08-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-14944

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W031		
			Sample I.D.		B21-14944-		
					13		
			Date Collect	ed	18-May-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Iron	mg/L	0.005	SM 3120	21-May-21/O	7.37		
Lead	mg/L	0.00002	EPA 200.8	03-Jun-21/O	< 0.00009		
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	116		
Manganese	mg/L	0.001	SM 3120	21-May-21/O	1.44		
Mercury	mg/L	0.00002	SM 3112 B	21-May-21/O	< 0.00002		
Potassium	mg/L	0.1	SM 3120	21-May-21/O	2.2		
Silver	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	21-May-21/O	124		
Strontium	mg/L	0.001	SM 3120	21-May-21/O	1.21		
Uranium	mg/L	0.00005	EPA 200.8	03-Jun-21/O	0.00237		
Vanadium	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0004		
Zinc	mg/L	0.005	SM 3120	21-May-21/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.: G24140

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 04-Jun-21

#### SAMPLE MATRIX: Surface Water

### REPORT No. B21-14950

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

		[	Client I.D.		21-W021	21-W022	21-W025	21-W029
			Sample I.D.		B21-14950-1	B21-14950-2	B21-14950-3	B21-14950-4
			Date Collecte	əd	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	31-May-21/O	340	215	365	70
pH @25°C	pH Units		SM 4500H	31-May-21/O	8.23	7.98	8.04	7.40
Conductivity @25°C	µmho/cm	1	SM 2510B	31-May-21/O	885	455	799	194
Chloride	mg/L	0.5	SM4110C	25-May-21/O	16.3	25.5	10.9	10.9
Nitrite (N)	mg/L	0.05	SM4110C	25-May-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	25-May-21/O	1.55	8.11	0.29	0.29
Sulphate	mg/L	1	SM4110C	25-May-21/O	20	22	10	10
BOD(5 day)	mg/L	3	SM 5210B	19-May-21/K	< 3	5	< 3	5
Total Suspended Solids	mg/L	3	SM2540D	19-May-21/K	5	21	< 3	104
o-Phosphate (P)	mg/L	0.002	PE4500-S	25-May-21/K	0.052	0.076	0.010	0.388
Phosphorus-Total	mg/L	0.01	E3199A.1	01-Jun-21/K	0.13	0.23	0.03	3.17
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	01-Jun-21/K	0.9	1.7	0.2	6.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	25-May-21/K	0.03	0.10	< 0.01	0.32
Ammonia (N)-unionized	mg/L	0.01	CALC	25-May-21/K	< 0.01	< 0.01	< 0.01	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	01-Jun-21/O	468	235	420	99
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	25-May-21/O	8.0	25.0	4.5	40.9
Phenolics	mg/L	0.001	MOEE 3179	25-May-21/K	< 0.001	< 0.001	< 0.001	0.003
COD	mg/L	5	SM5220C	19-May-21/K	24	63	< 5	115
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	376	231	412	82
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.06	0.06	0.05	0.15
Arsenic	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0006	0.0008	0.0001	0.0019
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.061	0.080	0.088	0.219
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.027	0.054	0.009	0.028
Cadmium	mg/L	).000015	EPA 200.8	02-Jun-21/O	< 0.000015	0.000067	< 0.000015	0.000143
Calcium	mg/L	0.02	SM 3120	21-May-21/O	71.5	48.8	86.6	21.4
Chromium	mg/L	0.001	EPA 200.8	02-Jun-21/O	< 0.001	0.003	< 0.001	0.019
Cobalt	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0003	0.0009	< 0.0001	0.0059

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.: G24140

#### Report To:

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada Attention: Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 04-Jun-21

#### SAMPLE MATRIX: Surface Water

#### **REPORT No. B21-14950**

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W021	21-W022	21-W025	21-W029
			Sample I.D.		B21-14950-1	B21-14950-2	B21-14950-3	B21-14950-4
			Date Collect	ed	18-May-21	18-May-21	18-May-21	18-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0017	0.0073	0.0006	0.0167
Iron	mg/L	0.005	SM 3120	21-May-21/O	0.306	1.47	0.034	12.4
Lead	mg/L	0.00002	EPA 200.8	02-Jun-21/O	0.00012	0.00090	0.00003	0.00616
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	38.0	24.4	45.5	13.5
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.093	0.095	0.002	0.191
Mercury	mg/L	0.00002	SM 3112 B	26-May-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	21-May-21/O	0.04	0.01	< 0.01	0.02
Potassium	mg/L	0.1	SM 3120	21-May-21/O	2.1	2.6	0.9	7.1
Silver	mg/L	0.0001	EPA 200.8	02-Jun-21/O	< 0.0001	0.0001	< 0.0001	0.0001
Sodium	mg/L	0.2	SM 3120	21-May-21/O	43.1	11.8	17.1	8.0
Strontium	mg/L	0.001	SM 3120	21-May-21/O	0.414	0.324	0.384	0.135
Vanadium	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0022	0.0069	0.0024	0.0289
Zinc	mg/L	0.005	SM 3120	21-May-21/O	0.114	0.036	0.034	0.083

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.: G24140

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 04-Jun-21

#### SAMPLE MATRIX: Surface Water

### REPORT No. B21-14950

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		21-W032	21-W033	21-W034	
			Sample I.D.		B21-14950-5	B21-14950-6	B21-14950-7	
			Date Collecte	ed	18-May-21	18-May-21	18-May-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1		
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	31-May-21/O	74	336	792	
pH @25°C	pH Units		SM 4500H	31-May-21/O	7.48	8.15	8.15	
Conductivity @25°C	µmho/cm	1	SM 2510B	31-May-21/O	211	764	1860	
Chloride	mg/L	0.5	SM4110C	25-May-21/O	13.4	40.3	145	
Nitrite (N)	mg/L	0.05	SM4110C	25-May-21/O	< 0.05	< 0.05	< 0.5	
Nitrate (N)	mg/L	0.05	SM4110C	25-May-21/O	0.28	5.92	1.30	
Sulphate	mg/L	1	SM4110C	25-May-21/O	10	21	56	
BOD(5 day)	mg/L	3	SM 5210B	19-May-21/K	7	< 3	20	
Total Suspended Solids	mg/L	3	SM2540D	19-May-21/K	78	100	46	
o-Phosphate (P)	mg/L	0.002	PE4500-S	25-May-21/K	0.389	0.041	0.655	
Phosphorus-Total	mg/L	0.01	E3199A.1	01-Jun-21/K	0.98	0.43	1.26	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	01-Jun-21/K	4.0	1.6	7.8	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	25-May-21/K	0.31	0.03	0.31	
Ammonia (N)-unionized	mg/L	0.01	CALC	25-May-21/K	0.01	< 0.01	0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	01-Jun-21/O	108	400	1020	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	25-May-21/O	37.3	7.2	116	
Phenolics	mg/L	0.001	MOEE 3179	25-May-21/K	0.002	< 0.001	0.008	
COD	mg/L	5	SM5220C	19-May-21/K	113	27	371	
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	88	376	712	
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.50	0.06	0.09	
Arsenic	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0019	0.0007	0.0078	
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.211	0.131	0.196	
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.034	0.016	0.274	
Cadmium	mg/L	).000015	EPA 200.8	02-Jun-21/O	0.000133	0.000042	0.000050	
Calcium	mg/L	0.02	SM 3120	21-May-21/O	23.1	72.8	144	
Chromium	mg/L	0.001	EPA 200.8	02-Jun-21/O	0.016	0.008	0.004	
Cobalt	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0048	0.0023	0.0024	

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.: G24140

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 04-Jun-21

#### SAMPLE MATRIX: Surface Water

### REPORT No. B21-14950

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W032	21-W033	21-W034	
			Sample I.D.		B21-14950-5	B21-14950-6	B21-14950-7	
			Date Collected		18-May-21	18-May-21	18-May-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0140	0.0059	0.0034	
Iron	mg/L	0.005	SM 3120	21-May-21/O	11.7	4.91	0.992	
Lead	mg/L	0.00002	EPA 200.8	02-Jun-21/O	0.00572	0.00183	0.00132	
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	13.8	39.0	75.7	
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.194	0.119	0.622	
Mercury	mg/L	0.00002	SM 3112 B	26-May-21/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	21-May-21/O	0.02	0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	21-May-21/O	6.7	2.1	95.9	
Silver	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	21-May-21/O	9.2	20.7	111	
Strontium	mg/L	0.001	SM 3120	21-May-21/O	0.144	0.338	1.16	
Vanadium	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0264	0.0111	0.0053	
Zinc	mg/L	0.005	SM 3120	21-May-21/O	0.068	0.061	0.018	

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.: G24146

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 18-May-21 DATE REPORTED: 04-Jun-21

SAMPLE MATRIX: Groundwater

### REPORT No. B21-14951

Caduceon Environmental Laboratories

285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W026		
			Sample I.D.		B21-14951-1		
			Date Collecte	ed	18-May-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	25-May-21/O	403		
pH @25°C	pH Units		SM 4500H	25-May-21/O	8.10		
Conductivity @25°C	µmho/cm	1	SM 2510B	25-May-21/O	1590		
Chloride	mg/L	0.5	SM4110C	25-May-21/O	271		
Nitrite (N)	mg/L	0.05	SM4110C	21-May-21/O	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	21-May-21/O	< 0.05		
Sulphate	mg/L	1	SM4110C	21-May-21/O	45		
BOD(5 day)	mg/L	3	SM 5210B	20-May-21/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	19-May-21/K	< 3		
Phosphorus-Total	mg/L	0.01	E3199A.1	02-Jun-21/K	< 0.01		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	02-Jun-21/K	< 0.1		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	25-May-21/K	0.09		
Total Dissolved Solids	mg/L	3	SM 2540D	26-May-21/O	688		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	22-May-21/O	2.4		
Phenolics	mg/L	0.002	MOEE 3179	26-May-21/K	< 0.002		
COD	mg/L	5	SM5220C	19-May-21/K	< 5		
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	601		
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.06		
Arsenic	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0001		
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.486		
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.263		
Cadmium	mg/L	).000015	EPA 200.8	02-Jun-21/O	< 0.000015		
Calcium	mg/L	0.02	SM 3120	21-May-21/O	128		
Chromium	mg/L	0.001	EPA 200.8	02-Jun-21/O	< 0.001		
Cobalt	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0005		
Copper	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0016		
Iron	mg/L	0.005	SM 3120	21-May-21/O	0.067		

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.: G24146

#### Report To:

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada

Attention: Mallory Wright

DATE RECEIVED: 18-May-21

DATE REPORTED: 04-Jun-21 SAMPLE MATRIX: Groundwater

#### **REPORT No. B21-14951**

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

		[	Client I.D.		21-W026		
			Sample I.D.		B21-14951-1		
			Date Collected		18-May-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	02-Jun-21/O	0.00009		
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	68.4		
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.358		
Mercury	mg/L	0.00002	SM 3112 B	21-May-21/O	< 0.00002		
Potassium	mg/L	0.1	SM 3120	21-May-21/O	4.6		
Silver	mg/L	0.0001	EPA 200.8	02-Jun-21/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	21-May-21/O	94.5		
Strontium	mg/L	0.001	SM 3120	21-May-21/O	2.35		
Uranium	mg/L	0.00005	EPA 200.8	02-Jun-21/O	0.00208		
Vanadium	mg/L	0.0001	EPA 200.8	02-Jun-21/O	0.0003		
Zinc	mg/L	0.005	SM 3120	21-May-21/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.: G24142

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 19-May-21 DATE REPORTED: 14-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-15072

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W035	21-W036	21-W037	21-W040
			Sample I.D.		B21-15072-1	B21-15072-2	B21-15072-3	B21-15072-4
			Date Collecte	ed	19-May-21	19-May-21	19-May-21	19-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1	1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	01-Jun-21/O	205	332	351	435
pH @25°C	pH Units		SM 4500H	01-Jun-21/O	8.07	8.17	8.14	7.80
Conductivity @25°C	µmho/cm	1	SM 2510B	01-Jun-21/O	579	703	652	933
Chloride	mg/L	0.5	SM4110C	26-May-21/O	1.5	3.6	2.9	30.2
Nitrite (N)	mg/L	0.05	SM4110C	26-May-21/O	0.07	0.07	0.07	0.09
Nitrate (N)	mg/L	0.05	SM4110C	26-May-21/O	21.3	9.94	< 0.05	0.10
Sulphate	mg/L	1	SM4110C	26-May-21/O	12	8	3	23
BOD(5 day)	mg/L	3	SM 5210B	20-May-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	21-May-21/K	2350	1420	4760	108000
Phosphorus-Total	mg/L	0.01	E3199A.1	04-Jun-21/K	2.45	1.81	1.87	20.1
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	04-Jun-21/K	3.3	0.5	0.3	2.7
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	07-Jun-21/K	0.12	0.02	0.14	0.17
Total Dissolved Solids	mg/L	3	SM 2540D	02-Jun-21/O	300	365	339	496
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	26-May-21/O	5.0	3.9	6.5	6.9
Phenolics	mg/L	0.002	MOEE 3179	26-May-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	21-May-21/K	64	20	29	247
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	282	377	316	478
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.05	0.07	0.03	0.17
Arsenic	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0003	< 0.0001	0.0002	0.0011
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.050	0.123	0.839	0.384
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.006	0.010	0.192	0.175
Cadmium	mg/L	).000015	EPA 200.8	03-Jun-21/O	< 0.000015	0.000155	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	21-May-21/O	66.4	88.0	47.0	102
Chromium	mg/L	0.001	EPA 200.8	03-Jun-21/O	< 0.001	0.002	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0002	0.0008	0.0002	0.0010
Copper	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0034	0.0014	< 0.0001	0.0009
Iron	mg/L	0.005	SM 3120	21-May-21/O	< 0.005	0.031	0.354	2.24

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. B21-15072** 

#### C.O.C.: G24142

Malroz Engineering Inc.

308 Wellington Street, 2nd Floor

Kingston ON K7K 7A8 Canada

DATE RECEIVED: 19-May-21 DATE REPORTED: 14-Jun-21

SAMPLE MATRIX: Groundwater

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 .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W035	21-W036	21-W037	21-W040
			Sample I.D.		B21-15072-1	B21-15072-2	B21-15072-3	B21-15072-4
			Date Collect	ed	19-May-21	19-May-21	19-May-21	19-May-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	03-Jun-21/O	0.00006	0.00004	0.00004	0.00020
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	28.2	38.3	48.3	54.3
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.001	0.002	0.024	0.145
Mercury	mg/L	0.00002	SM 3112 B	26-May-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	21-May-21/O	0.9	1.1	2.9	2.7
Silver	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	21-May-21/O	10.2	12.2	30.6	26.0
Strontium	mg/L	0.001	SM 3120	21-May-21/O	0.308	0.377	1.31	0.987
Uranium	mg/L	0.00005	EPA 200.8	03-Jun-21/O	0.00091	0.00115	< 0.00005	0.00095
Vanadium	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0018	0.0004	0.0002	0.0008
Zinc	mg/L	0.005	SM 3120	21-May-21/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.: G24142

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 19-May-21 DATE REPORTED: 14-Jun-21

#### SAMPLE MATRIX: Groundwater

### REPORT No. B21-15072

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W041	21-W042	21-W044	
			Sample I.D.		B21-15072-5	B21-15072-6	B21-15072-7	
			Date Collecte	ed	19-May-21	19-May-21	19-May-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	01-Jun-21/O	759	246	626	
pH @25°C	pH Units		SM 4500H	01-Jun-21/O	7.44	8.10	7.80	
Conductivity @25°C	µmho/cm	1	SM 2510B	01-Jun-21/O	1420	543	1790	
Chloride	mg/L	0.5	SM4110C	26-May-21/O	17.0	5.6	57.2	
Nitrite (N)	mg/L	0.05	SM4110C	26-May-21/O	< 0.5	0.07	0.70	
Nitrate (N)	mg/L	0.05	SM4110C	26-May-21/O	0.88	0.12	1.11	
Sulphate	mg/L	1	SM4110C	26-May-21/O	21	34	318	
BOD(5 day)	mg/L	3	SM 5210B	20-May-21/K	< 3	< 3	4	
Total Suspended Solids	mg/L	3	SM2540D	21-May-21/K	26000	6450	405	
Phosphorus-Total	mg/L	0.01	E3199A.1	04-Jun-21/K	10.5	0.89	0.23	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	04-Jun-21/K	12.6	0.2	2.3	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	07-Jun-21/K	7.56	0.06	0.64	
Total Dissolved Solids	mg/L	3	SM 2540D	02-Jun-21/O	773	281	983	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	26-May-21/O	15.9	2.6	19.9	
Phenolics	mg/L	0.002	MOEE 3179	26-May-21/K	< 0.002	< 0.002	< 0.002	
COD	mg/L	5	SM5220C	21-May-21/K	145	10	65	
Hardness (as CaCO3)	mg/L	1	SM 3120	21-May-21/O	720	275	881	
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.10	0.04	0.11	
Arsenic	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0078	0.0001	0.0005	
Barium	mg/L	0.001	SM 3120	21-May-21/O	0.604	0.289	0.186	
Boron	mg/L	0.005	SM 3120	21-May-21/O	0.596	0.104	0.795	
Cadmium	mg/L	).000015	EPA 200.8	03-Jun-21/O	< 0.000015	< 0.000015	0.000103	
Calcium	mg/L	0.02	SM 3120	21-May-21/O	180	65.0	273	
Chromium	mg/L	0.001	EPA 200.8	03-Jun-21/O	< 0.001	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0071	< 0.0001	0.0029	
Copper	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0002	0.0001	0.0027	
Iron	mg/L	0.005	SM 3120	21-May-21/O	16.2	0.462	2.42	

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. B21-15072** 

#### C.O.C.: G24142

#### **Report To:**

308 Wellington Street, 2nd Floor

DATE RECEIVED: 19-May-21 DATE REPORTED: 14-Jun-21

Kingston ON K7K 7A8 Canada

Attention: Mallory Wright

Malroz Engineering Inc.

#### SAMPLE MATRIX: Groundwater

#### Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W041	21-W042	21-W044	
			Sample I.D.		B21-15072-5	B21-15072-6	B21-15072-7	
			Date Collected		19-May-21	19-May-21	19-May-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	03-Jun-21/O	0.00004	0.00002	0.00008	
Magnesium	mg/L	0.02	SM 3120	21-May-21/O	65.8	27.4	48.2	
Manganese	mg/L	0.001	SM 3120	21-May-21/O	0.087	0.063	5.83	
Mercury	mg/L	0.00002	SM 3112 B	26-May-21/O	< 0.00002	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	21-May-21/O	17.4	1.6	14.6	
Silver	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	21-May-21/O	43.8	13.7	80.8	
Strontium	mg/L	0.001	SM 3120	21-May-21/O	0.963	0.658	2.05	
Uranium	mg/L	0.00005	EPA 200.8	03-Jun-21/O	0.00045	0.00014	0.00219	
Vanadium	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0008	< 0.0001	0.0003	
Zinc	mg/L	0.005	SM 3120	21-May-21/O	< 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.: G102958

#### Report To:

#### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 19-May-21 DATE REPORTED: 10-Jun-21

SAMPLE MATRIX: Surface Water

### REPORT No. B21-15075

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		21-W038	21-W039	21-W043	
			Sample I.D.		B21-15075-1	B21-15075-2	B21-15075-3	
			Date Collecte	ed	19-May-21	19-May-21	19-May-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		1		
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	01-Jun-21/O	56	60	64	
pH @25°C	pH Units		SM 4500H	01-Jun-21/O	7.21	7.19	7.11	
Conductivity @25°C	µmho/cm	1	SM 2510B	01-Jun-21/O	113	121	129	
Chloride	mg/L	0.5	SM4110C	26-May-21/O	1.1	1.2	1.0	
Nitrite (N)	mg/L	0.05	SM4110C	26-May-21/O	0.06	0.06	0.08	
Nitrate (N)	mg/L	0.05	SM4110C	26-May-21/O	0.07	0.17	0.14	
Sulphate	mg/L	1	SM4110C	26-May-21/O	1	2	2	
BOD(5 day)	mg/L	3	SM 5210B	20-May-21/K	< 3	3	3	
Total Suspended Solids	mg/L	3	SM2540D	21-May-21/K	10	16	45	
o-Phosphate (P)	mg/L	0.002	PE4500-S	25-May-21/K	0.050	0.053	0.079	
Phosphorus-Total	mg/L	0.01	E3199A.1	03-Jun-21/K	0.10	0.17	0.27	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	03-Jun-21/K	1.7	2.0	2.5	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	25-May-21/K	0.02	0.02	0.13	
Ammonia (N)-unionized	mg/L	0.01	CALC	25-May-21/K	< 0.01	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	02-Jun-21/O	57	61	66	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	26-May-21/O	11.0	8.6	8.2	
Phenolics	mg/L	0.001	MOEE 3179	26-May-21/K	0.002	< 0.001	0.002	
COD	mg/L	5	SM5220C	21-May-21/K	120	129	133	
Hardness (as CaCO3)	mg/L	1	SM 3120	26-May-21/O	58	61	64	
Aluminum	mg/L	0.01	SM 3120	21-May-21/O	0.37	0.33	0.55	
Arsenic	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0010	0.0010	0.0009	
Barium	mg/L	0.001	SM 3120	26-May-21/O	0.028	0.033	0.054	
Boron	mg/L	0.005	SM 3120	26-May-21/O	0.019	0.024	0.016	
Cadmium	mg/L	).000015	EPA 200.8	03-Jun-21/O	0.000040	0.000069	0.000089	
Calcium	mg/L	0.02	SM 3120	26-May-21/O	12.5	14.0	17.2	
Chromium	mg/L	0.001	EPA 200.8	03-Jun-21/O	0.002	0.002	0.003	
Cobalt	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0010	0.0014	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** 

#### C.O.C.: G102958

#### Report To:

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 19-May-21 DATE REPORTED: 10-Jun-21

#### SAMPLE MATRIX: Surface Water

#### REPORT No. B21-15075

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770 JOB/PROJECT NO.: 1037-Lansdowne P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W038	21-W039	21-W043	
			Sample I.D.		B21-15075-1	B21-15075-2	B21-15075-3	
			Date Collected		19-May-21	19-May-21	19-May-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0026	0.0027	0.0046	
Iron	mg/L	0.005	SM 3120	26-May-21/O	2.19	2.39	6.00	
Lead	mg/L	0.00002	EPA 200.8	03-Jun-21/O	0.00060	0.00072	0.00195	
Magnesium	mg/L	0.02	SM 3120	26-May-21/O	7.57	8.23	7.40	
Manganese	mg/L	0.001	SM 3120	26-May-21/O	0.065	0.127	0.232	
Mercury	mg/L	0.00002	SM 3112 B	26-May-21/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	26-May-21/O	< 0.01	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	26-May-21/O	1.0	1.0	2.0	
Silver	mg/L	0.0001	EPA 200.8	03-Jun-21/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	26-May-21/O	5.2	5.9	4.0	
Strontium	mg/L	0.001	SM 3120	26-May-21/O	0.120	0.136	0.104	
Vanadium	mg/L	0.0001	EPA 200.8	03-Jun-21/O	0.0032	0.0033	0.0050	
Zinc	mg/L	0.005	SM 3120	26-May-21/O	0.010	0.012	0.055	

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

GENERAL SAMPLE SUBMISSION FORM	SAMPLES SUBMITTE	ED TO:		1	ESTING REC	UIREMENT	S		RE	PORT NUME	BER (Lab Us	e)
CADUCE N ENVIRONMENTAL LABORATORIES Clent committed. Quality assured. Prousity Canadian.	Kingston Ottawa Richmond Hill Barrie London Windsor	×		O'Reg 153/04 O'Reg 406/19 RPI Coarse MISA Other:	T: IC M P'	able (1 - 9) able (1 - 9.1) CC ledium/Fine WQO	Record of S SPLP Table Agricultura O'Reg 558 Landfill Mo	e (1 - 9.1) II TCLP	B21	- 3	53	.91
Are any samples to be submitted intended for Huma	n Consumption under any				Yes	No	(If yes, submit	all Drinking Water	Samples on a D			
CISCING SZE       Email: Murry Conclust. Conc       Quote #:       Additional Info (email, cell, etc):   P.O. #:	3 Weillington reet. 21-TITI_Markor	Project N Additiona		rsdowne	A per Quarte		YSES REQUESTI		Suspected Highly Contaminate	TURNARO REQUESTED "Must be arra Platinum" Gold" Silver Bronze Standard Specific Dat	nged in adva 200% 100% 50% S 25% S 5-7 da	nge) nce Surcharge Surcharge Surcharge surcharge
Lab	1. www-waste water, Sw-Sulfa	Sample	Date Collected	Time		Indicate Te	est For Each Sample		X Fi	eld	# Bottles/	Field Filtered
No.     Sample Source and/or Sample Identification       1     21-W047	S.P.L.	Matrix *	(yy-mm-dd) 21-10-2-	Collected		Using A Check	c Mark In The Box Pr	ovided	л рн 7.53	Temp.	Sample 7	YIN
2 21-W049		1	1	11:00	X				7:37	10.41	1	1 Y
3 21-W050				10:20	X				7.34	10,59		
4 21-W051				10:30	X				1	12.22		
F 21 - W052				11:00	×				7.37	11.39		
6 21-W053				12:50	X				7.37	H.17		
2 21-W054				13:00	X				1	14.03		
8 21-W055				15:00	X				6.49	14.65		
9 21-4056			1	14:00	X					1300	1	
10 21-WOST		J	V	14:30	×				738		U	V
											-	
SAMPLE SUBMISSION INFORMATION	SHIPPING I	NFORMATIO	N	REPORTING	INVOICING		SAMPLE	RECEIVINGINFOR	MATION (LABO	RATORY USE	ONLY)	
Sampled by: Submitted by:	Courier (Client account)		Invoice	Report by Fax		Received I		005	Signature:		17	152
TEMPOX Serve	Courier (Caduceon account) Drop Off		d a Picera	Report by Email Invoice by Email	X		ived (yy-mm-dd): y Prepared Bottles		7 Time Recei	ved:	16	- 18 -
ALL &	Caduceon (Pick-up)	A	# of Pieces	Invoice by Email			emperature °C:		abeled by:	•	-	
Date (yy-mm-dd)/Time: Date (yy-mm-dd)/Time:	000	-					A CONTRACTOR OF A	14,2		Page	of	1
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# CADUCE NIRONMENTAL LABORATORIES Client committed. Quality assured.

# **QUOTATION FOR ANALYTICAL SERVICES**

Quote # :	L21_TLTI_Mairoz		
Organization:	Malroz		
Contact:	Mallory Wright		
Telephone:	613-548-3446 ex 30		
Facsimile:			
Email:	mwright malroz.com		
Project #:	Landsdowne -1037		
Address:	308 Wellington Street Kingston ON		
Additional Info:	Please Make Note of Special Reporting Limits- In BOLD text under each parar	neter sec	tion
Additional Info:	Ground Water ODWS/Surface Water PWQO- Replaces L18_TLTI_Mairoz		
Date:		Until:	31-Dec-21

Item #	Quantity	Analysis Request	Matrix	Unit Cost, \$	Amount, \$
		Ground Water			
1	25	GENERAL CHEMISTRY - Alkalinity, Ammonia N, BOD, COD, DOC, Conductivity, Hardness, pH, Phenols, TP/TKN, TDS, TSS, Chloride, N02/N03, Sulphate - Reporting Instructions (mg/L, with exception of conductivity (µmho/cm) and pH)	Ground Water	98.00	2450.00
1A	25	METALS - Aluminum, Arsenic , Barium, Boron, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Potassium, Silver, Sodium, Strontium, Uranium, Vanadium, Zinc (mg/L)	Ground Water	-	
-32	25	Full VOC List (ug/L) Please see attachment	Ground Water	52.00	1300.00
		Surface Water		and the second	
4	12	GENERAL CHEMISTRY - Alkalinity, N- Ammonia, Ammonia (UI) BOD, COD, DOC, Conductivity, Phenols, TP/TKN, TDS, TSS, Chloride, N02/N03, Sulphate, Total Dissolved Phosphorous pH, Hardness Reporting Instructions (mg/L, with exception of conductivity (µmho/cm) and pH)	Surface water	105.00	1260.00
4A	12	METALS - Dissolved Aluminum, Arsenic , Barium, Boron, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Dissolved Mercury, Nickel, Potassium, Silver, Sodium, Strontium, Vanadium, Zinc, (mg/L)	Surface water	*	
ces do not include shippin		ample set - WAIVED		Subtotal HST	5,010.00 651.30
				Total Cost	5,661.30

### **Caduceon Environmental Laboratories**



Client committed. Quality assured.

# CERTIFICATE OF ANALYSIS

**Final Report** 

#### C.O.C.: G101690

## Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 27-Oct-21 DATE REPORTED: 15-Dec-21

#### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35391

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W047	21-W049	21-W050	21-W051
			Sample I.D.		B21-35391-1	B21-35391-2	B21-35391-3	B21-35391-4
			Date Collect	ed	27-Oct-21	27-Oct-21	27-Oct-21	27-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	06-Nov-21/O	427	534	446	202
pH @25°C	pH Units		SM 4500H	06-Nov-21/O	8.40	8.28	8.40	8.24
Conductivity @25°C	µmho/cm	1	SM 2510B	06-Nov-21/O	913	1120	928	719
Chloride	mg/L	0.5	SM4110C	04-Nov-21/O	55.1	74.5	61.6	39.2
Nitrite (N)	mg/L	0.05	SM4110C	04-Nov-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	04-Nov-21/O	< 0.05	< 0.05	0.07	5.11
Sulphate	mg/L	1	SM4110C	04-Nov-21/O	22	14	11	107
BOD(5 day)	mg/L	3	SM 5210B	28-Oct-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	28-Oct-21/K	44	28	1750	1060
Phosphorus-Total	mg/L	0.01	E3199A.1	17-Nov-21/K	0.09	0.08	0.99	1.11
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	17-Nov-21/K	0.4	0.7	1.4	1.3
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	03-Nov-21/K	0.12	0.32	0.81	0.06
Total Dissolved Solids	mg/L	3	SM 2540D	08-Nov-21/O	848	599	493	374
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	14-Dec-21/O	5.9	8.3	13.4	8.3
Phenolics	mg/L	0.002	MOEE 3179	02-Nov-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	01-Nov-21/K	8	15	26	15
Hardness (as CaCO3)	mg/L	1	SM 3120	01-Nov-21/O	442	611	485	279
Aluminum	mg/L	0.01	SM 3120	01-Nov-21/O	0.04	0.05	0.05	0.04
Arsenic	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0009	0.0003	0.0003	0.0003
Barium	mg/L	0.001	SM 3120	01-Nov-21/O	0.499	1.02	0.494	0.052
Boron	mg/L	0.005	SM 3120	01-Nov-21/O	0.366	0.339	0.062	0.217
Cadmium	mg/L	).000015	EPA 200.8	09-Nov-21/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	01-Nov-21/O	77.5	106	103	72.2
Chromium	mg/L	0.001	EPA 200.8	09-Nov-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0001	< 0.0001	0.0001	0.0002
Copper	mg/L	0.0001	EPA 200.8	09-Nov-21/O	< 0.0001	0.0007	0.0001	0.0023
Iron	mg/L	0.005	SM 3120	01-Nov-21/O	1.30	1.02	2.21	0.051

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.: G101690

# Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 27-Oct-21 DATE REPORTED: 15-Dec-21

# SAMPLE MATRIX: Groundwater

### REPORT No. B21-35391

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		ĺ	Client I.D.		21-W047	21-W049	21-W050	21-W051
			Sample I.D.		B21-35391-1	B21-35391-2	B21-35391-3	B21-35391-4
			Date Collecte	ed	27-Oct-21	27-Oct-21	27-Oct-21	27-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	09-Nov-21/O	< 0.00002	< 0.00004	0.00003	0.00003
Magnesium	mg/L	0.02	SM 3120	01-Nov-21/O	60.4	84.3	55.4	24.0
Manganese	mg/L	0.001	SM 3120	01-Nov-21/O	0.049	0.030	0.112	0.013
Mercury	mg/L	0.00002	SM 3112 B	01-Nov-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	01-Nov-21/O	4.9	3.6	3.1	0.9
Silver	mg/L	0.0001	EPA 200.8	09-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	01-Nov-21/O	48.4	51.9	18.1	50.0
Strontium	mg/L	0.001	SM 3120	01-Nov-21/O	2.39	2.37	0.962	0.195
Uranium	mg/L	0.00005	EPA 200.8	09-Nov-21/O	0.00070	0.00012	< 0.00005	0.00058
Vanadium	mg/L	0.0001	EPA 200.8	09-Nov-21/O	< 0.0001	< 0.0001	0.0004	0.0017
Zinc	mg/L	0.005	SM 3120	01-Nov-21/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.: G101690

### Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 27-Oct-21 DATE REPORTED: 15-Dec-21

#### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35391

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W052	21-W053	21-W054	21-W055
			Sample I.D.		B21-35391-5	B21-35391-6	B21-35391-7	B21-35391-8
			Date Collecte	ed	27-Oct-21	27-Oct-21	27-Oct-21	27-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	06-Nov-21/O	715	428	515	336
pH @25°C	pH Units		SM 4500H	06-Nov-21/O	8.07	8.42	8.61	8.09
Conductivity @25°C	µmho/cm	1	SM 2510B	06-Nov-21/O	2140	1060	1390	1100
Chloride	mg/L	0.5	SM4110C	04-Nov-21/O	129	91.0	106	30.0
Nitrite (N)	mg/L	0.05	SM4110C	04-Nov-21/O	< 0.05	< 0.05	0.06	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	04-Nov-21/O	1.13	4.42	1.86	7.71
Sulphate	mg/L	1	SM4110C	04-Nov-21/O	403	28	90	218
BOD(5 day)	mg/L	3	SM 5210B	28-Oct-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	28-Oct-21/K	348	19	76	7
Phosphorus-Total	mg/L	0.01	E3199A.1	17-Nov-21/K	0.08	0.05	0.05	0.09
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	17-Nov-21/K	< 0.1	0.1	0.2	1.8
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	03-Nov-21/K	0.02	< 0.01	< 0.01	0.04
Total Dissolved Solids	mg/L	3	SM 2540D	08-Nov-21/O	1180	567	575	590
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	14-Dec-21/O	8.2	2.0	1.5	16.2
Phenolics	mg/L	0.002	MOEE 3179	02-Nov-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	01-Nov-21/K	19	< 5	< 5	38
Hardness (as CaCO3)	mg/L	1	SM 3120	01-Nov-21/O	1120	474	153	543
Aluminum	mg/L	0.01	SM 3120	01-Nov-21/O	0.10	0.04	0.02	0.07
Arsenic	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0006	0.0002	0.0023	0.0005
Barium	mg/L	0.001	SM 3120	01-Nov-21/O	0.064	0.475	0.085	0.130
Boron	mg/L	0.005	SM 3120	01-Nov-21/O	1.73	0.055	0.186	0.637
Cadmium	mg/L	).000015	EPA 200.8	09-Nov-21/O	< 0.000029	< 0.000015	0.000055	0.000022
Calcium	mg/L	0.02	SM 3120	01-Nov-21/O	228	82.5	24.3	176
Chromium	mg/L	0.001	EPA 200.8	09-Nov-21/O	< 0.001	0.003	0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0008	< 0.0001	< 0.0001	0.0004
Copper	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0083	0.0004	0.0014	0.0059
Iron	mg/L	0.005	SM 3120	01-Nov-21/O	0.030	< 0.005	0.009	0.024

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.: G101690

# Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 27-Oct-21 DATE REPORTED: 15-Dec-21

# SAMPLE MATRIX: Groundwater

### REPORT No. B21-35391

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W052	21-W053	21-W054	21-W055
			Sample I.D.		B21-35391-5	B21-35391-6	B21-35391-7	B21-35391-8
			Date Collect	ed	27-Oct-21	27-Oct-21	27-Oct-21	27-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	09-Nov-21/O	0.00027	< 0.00004	< 0.00004	0.00006
Magnesium	mg/L	0.02	SM 3120	01-Nov-21/O	133	65.2	22.4	25.1
Manganese	mg/L	0.001	SM 3120	01-Nov-21/O	0.053	< 0.001	0.001	0.050
Mercury	mg/L	0.00002	SM 3112 B	01-Nov-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	01-Nov-21/O	27.7	2.2	2.9	15.3
Silver	mg/L	0.0001	EPA 200.8	09-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	01-Nov-21/O	146	62.0	277	39.4
Strontium	mg/L	0.001	SM 3120	01-Nov-21/O	2.63	0.770	0.600	1.57
Uranium	mg/L	0.00005	EPA 200.8	09-Nov-21/O	0.0113	0.00367	0.0366	0.00142
Vanadium	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0004	0.0007	0.0018	0.0003
Zinc	mg/L	0.005	SM 3120	01-Nov-21/O	0.010	< 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.: G101690

## Report To:

Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 27-Oct-21 DATE REPORTED: 15-Dec-21

SAMPLE MATRIX: Groundwater

#### **REPORT No. B21-35391**

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		21-W056	21-W057	
			Sample I.D.		B21-35391-9	B21-35391- 10	
			Date Collecte	ed	27-Oct-21	27-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	06-Nov-21/O	669	482	
pH @25°C	pH Units		SM 4500H	06-Nov-21/O	7.74	7.93	
Conductivity @25°C	µmho/cm	1	SM 2510B	06-Nov-21/O	2450	1450	
Chloride	mg/L	0.5	SM4110C	04-Nov-21/O	446	161	
Nitrite (N)	mg/L	0.05	SM4110C	04-Nov-21/O	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	04-Nov-21/O	0.13	0.05	
Sulphate	mg/L	1	SM4110C	04-Nov-21/O	53	96	
BOD(5 day)	mg/L	3	SM 5210B	28-Oct-21/K	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	28-Oct-21/K	35400	100000	
Phosphorus-Total	mg/L	0.01	E3199A.1	17-Nov-21/K	3.56	30.0	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	17-Nov-21/K	0.8	2.8	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	03-Nov-21/K	0.09	0.05	
Total Dissolved Solids	mg/L	3	SM 2540D	08-Nov-21/O	1360	788	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	14-Dec-21/O	2.3	5.3	
Phenolics	mg/L	0.002	MOEE 3179	02-Nov-21/K	< 0.002	< 0.002	
COD	mg/L	5	SM5220C	01-Nov-21/K	175	183	
Hardness (as CaCO3)	mg/L	1	SM 3120	01-Nov-21/O	1120	758	
Aluminum	mg/L	0.01	SM 3120	01-Nov-21/O	0.09	0.08	
Arsenic	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0059	0.0006	
Barium	mg/L	0.001	SM 3120	01-Nov-21/O	0.742	0.173	
Boron	mg/L	0.005	SM 3120	01-Nov-21/O	0.055	0.168	
Cadmium	mg/L	).000015	EPA 200.8	09-Nov-21/O	< 0.000029	< 0.000015	
Calcium	mg/L	0.02	SM 3120	01-Nov-21/O	243	165	
Chromium	mg/L	0.001	EPA 200.8	09-Nov-21/O	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0042	0.0014	
Copper	mg/L	0.0001	EPA 200.8	09-Nov-21/O	0.0002	0.0015	

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.: G101690

## Report To:

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 27-Oct-21 DATE REPORTED: 15-Dec-21

### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35391

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W056	21-W057	
			Sample I.D.		B21-35391-9	B21-35391- 10	
			Date Collect	ed	27-Oct-21	27-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Iron	mg/L	0.005	SM 3120	01-Nov-21/O	8.90	0.132	
Lead	mg/L	0.00002	EPA 200.8	09-Nov-21/O	< 0.00009	0.00007	
Magnesium	mg/L	0.02	SM 3120	01-Nov-21/O	124	84.1	
Manganese	mg/L	0.001	SM 3120	01-Nov-21/O	1.39	0.131	
Mercury	mg/L	0.00002	SM 3112 B	01-Nov-21/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	01-Nov-21/O	2.6	3.2	
Silver	mg/L	0.0001	EPA 200.8	09-Nov-21/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	01-Nov-21/O	126	56.3	
Strontium	mg/L	0.001	SM 3120	01-Nov-21/O	1.39	0.698	
Uranium	mg/L	0.00005	EPA 200.8	09-Nov-21/O	0.00285	0.00620	
Vanadium	mg/L	0.0001	EPA 200.8	09-Nov-21/O	< 0.0004	0.0004	
Zinc	mg/L	0.005	SM 3120	01-Nov-21/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



Client committed. Quality assured.

# CERTIFICATE OF ANALYSIS

**Final Report** 

#### C.O.C.: G104458

# Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21 SAMPLE MATRIX: Surface Water

# REPORT No. B21-35557

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W059	21-W060	21-W063	21-W065
			Sample I.D.		B21-35557-1	B21-35557-2	B21-35557-3	B21-35557-4
			Date Collecte	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	13-Nov-21/O	41	26	29	294
pH @25°C	pH Units		SM 4500H	13-Nov-21/O	7.35	7.13	7.14	8.45
Conductivity @25°C	µmho/cm	1	SM 2510B	13-Nov-21/O	169	105	102	670
Chloride	mg/L	0.5	SM4110C	05-Nov-21/O	6.2	4.0	1.9	25.2
Nitrite (N)	mg/L	0.05	SM4110C	05-Nov-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	05-Nov-21/O	1.25	0.41	0.81	8.13
Sulphate	mg/L	1	SM4110C	05-Nov-21/O	24	13	11	18
BOD(5 day)	mg/L	3	SM 5210B	30-Oct-21/K	< 3	< 3	5	< 3
Total Suspended Solids	mg/L	3	SM2540D	01-Nov-21/K	13	11	26	6
o-Phosphate (P)	mg/L	0.002	PE4500-S	04-Nov-21/K	0.168	0.090	0.137	0.035
Phosphorus-Total	mg/L	0.01	E3199A.1	24-Nov-21/K	0.24	0.18	0.35	0.10
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	24-Nov-21/K	2.3	2.5	3.4	0.8
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	04-Nov-21/K	0.15	0.22	0.59	0.02
Ammonia (N)-unionized	mg/L	0.01	CALC	04-Nov-21/K	< 0.01	< 0.01	0.01	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	13-Nov-21/O	86	53	52	348
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Dec-21/O	54.1	41.6	44.5	4.3
Phenolics	mg/L	0.001	MOEE 3179	04-Nov-21/K	< 0.001	< 0.001	< 0.001	< 0.001
COD	mg/L	5	SM5220C	02-Nov-21/K	116	146	170	6
Hardness (as CaCO3)	mg/L	1	SM 3120	05-Nov-21/O	62	51	48	361
Aluminum	mg/L	0.01	SM 3120	04-Nov-21/O	0.32	0.44	0.40	0.17
Arsenic	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0006	0.0006	0.0007	0.0003
Barium	mg/L	0.001	SM 3120	05-Nov-21/O	0.067	0.041	0.069	0.099
Boron	mg/L	0.005	SM 3120	05-Nov-21/O	0.044	0.025	0.016	0.013
Cadmium	mg/L	).000015	EPA 200.8	12-Nov-21/O	0.000052	0.000036	0.000112	< 0.000015
Calcium	mg/L	0.02	SM 3120	05-Nov-21/O	14.9	9.99	10.8	75.3
Chromium	mg/L	0.001	EPA 200.8	12-Nov-21/O	0.004	0.003	0.005	0.003
Cobalt	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0012	0.0010	0.0017	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.: G104458

## Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

### SAMPLE MATRIX: Surface Water

### **REPORT No. B21-35557**

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W059	21-W060	21-W063	21-W065
			Sample I.D.		B21-35557-1	B21-35557-2	B21-35557-3	B21-35557-4
			Date Collect	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0067	0.0051	0.0083	0.0028
Iron	mg/L	0.005	SM 3120	05-Nov-21/O	3.05	1.96	4.53	2.26
Lead	mg/L	0.00002	EPA 200.8	12-Nov-21/O	0.00129	0.00123	0.00303	0.00079
Magnesium	mg/L	0.02	SM 3120	05-Nov-21/O	9.73	6.65	6.07	35.9
Manganese	mg/L	0.001	SM 3120	05-Nov-21/O	0.046	0.045	0.079	0.018
Mercury	mg/L	0.00002	SM 3112 B	03-Nov-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	05-Nov-21/O	< 0.01	< 0.01	< 0.01	< 0.01
Potassium	mg/L	0.1	SM 3120	05-Nov-21/O	5.7	4.6	3.6	1.5
Silver	mg/L	0.0001	EPA 200.8	12-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	05-Nov-21/O	5.7	3.8	2.8	16.4
Strontium	mg/L	0.001	SM 3120	05-Nov-21/O	0.118	0.079	0.064	0.351
Vanadium	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0059	0.0042	0.0078	0.0060
Zinc	mg/L	0.005	SM 3120	05-Nov-21/O	0.025	0.026	0.111	0.015

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



Client committed. Quality assured.

# CERTIFICATE OF ANALYSIS

**Final Report** 

#### C.O.C.: G104458

# Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

#### SAMPLE MATRIX: Surface Water

# REPORT No. B21-35557

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W066	21-W067	21-W068	21-W072
			Sample I.D.		B21-35557-5	B21-35557-6	B21-35557-7	B21-35557-8
			Date Collecte	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		•	·	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	13-Nov-21/O	27	375	52	59
pH @25°C	pH Units		SM 4500H	13-Nov-21/O	7.15	8.44	7.60	7.66
Conductivity @25°C	µmho/cm	1	SM 2510B	13-Nov-21/O	134	1260	204	188
Chloride	mg/L	0.5	SM4110C	05-Nov-21/O	9.3	90.9	14.2	3.2
Nitrite (N)	mg/L	0.05	SM4110C	05-Nov-21/O	< 0.05	0.36	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	05-Nov-21/O	1.70	0.92	2.14	4.18
Sulphate	mg/L	1	SM4110C	05-Nov-21/O	14	176	17	14
BOD(5 day)	mg/L	3	SM 5210B	30-Oct-21/K	< 3	11	5	4
Total Suspended Solids	mg/L	3	SM2540D	01-Nov-21/K	23	260	20	38
o-Phosphate (P)	mg/L	0.002	PE4500-S	04-Nov-21/K	0.334	0.360	0.333	0.287
Phosphorus-Total	mg/L	0.01	E3199A.1	24-Nov-21/K	0.33	0.90	0.20	0.47
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	24-Nov-21/K	1.6	5.2	0.8	2.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	04-Nov-21/K	0.16	0.61	0.17	0.16
Ammonia (N)-unionized	mg/L	0.01	CALC	04-Nov-21/K	< 0.01	< 0.01	< 0.01	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	13-Nov-21/O	68	682	104	96
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Dec-21/O	18.1	54.6	18.6	26.5
Phenolics	mg/L	0.001	MOEE 3179	04-Nov-21/K	< 0.001	< 0.001	< 0.001	< 0.001
COD	mg/L	5	SM5220C	02-Nov-21/K	79	266	83	85
Hardness (as CaCO3)	mg/L	1	SM 3120	05-Nov-21/O	54	490	85	87
Aluminum	mg/L	0.01	SM 3120	04-Nov-21/O	0.46	0.09	0.13	0.30
Arsenic	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0005	0.0063	0.0006	0.0006
Barium	mg/L	0.001	SM 3120	05-Nov-21/O	0.085	0.253	0.087	0.108
Boron	mg/L	0.005	SM 3120	05-Nov-21/O	0.014	0.241	0.029	0.032
Cadmium	mg/L	).000015	EPA 200.8	12-Nov-21/O	0.000041	0.000188	0.000040	0.000106
Calcium	mg/L	0.02	SM 3120	05-Nov-21/O	12.1	130	19.3	20.5
Chromium	mg/L	0.001	EPA 200.8	12-Nov-21/O	0.006	0.008	0.006	0.007
Cobalt	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0014	0.0048	0.0015	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.: G104458

### Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

### SAMPLE MATRIX: Surface Water

# REPORT No. B21-35557

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W066	21-W067	21-W068	21-W072
			Sample I.D.		B21-35557-5	B21-35557-6	B21-35557-7	B21-35557-8
			Date Collect	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0081	0.0208	0.0074	0.0120
Iron	mg/L	0.005	SM 3120	05-Nov-21/O	4.27	6.18	4.05	5.39
Lead	mg/L	0.00002	EPA 200.8	12-Nov-21/O	0.00192	0.00844	0.00157	0.00228
Magnesium	mg/L	0.02	SM 3120	05-Nov-21/O	7.39	45.2	10.0	10.8
Manganese	mg/L	0.001	SM 3120	05-Nov-21/O	0.045	0.663	0.065	0.079
Mercury	mg/L	0.00002	SM 3112 B	03-Nov-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Nickel	mg/L	0.01	SM 3120	05-Nov-21/O	< 0.01	0.01	< 0.01	< 0.01
Potassium	mg/L	0.1	SM 3120	05-Nov-21/O	5.7	63.6	5.8	6.0
Silver	mg/L	0.0001	EPA 200.8	12-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	05-Nov-21/O	3.6	77.5	7.1	4.3
Strontium	mg/L	0.001	SM 3120	05-Nov-21/O	0.073	1.10	0.114	0.123
Vanadium	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0078	0.0109	0.0078	0.0103
Zinc	mg/L	0.005	SM 3120	05-Nov-21/O	0.034	0.063	0.033	0.036

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



Client committed. Quality assured.

# CERTIFICATE OF ANALYSIS

**Final Report** 

#### C.O.C.: G104458

## Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

#### SAMPLE MATRIX: Surface Water

# REPORT No. B21-35557

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		21-W073	21-W075		
			Sample I.D.		B21-35557-9	B21-35557-		
						10		
			Date Collecte	ed	28-Oct-21	28-Oct-21		
_			Reference	Date/Site				
Parameter	Units	R.L.	Method	Analyzed			1	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	13-Nov-21/O	58	29		
pH @25°C	pH Units		SM 4500H	13-Nov-21/O	7.67	7.09		
Conductivity @25°C	µmho/cm	1	SM 2510B	13-Nov-21/O	217	136		
Chloride	mg/L	0.5	SM4110C	05-Nov-21/O	15.3	8.8		
Nitrite (N)	mg/L	0.05	SM4110C	05-Nov-21/O	< 0.05	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	05-Nov-21/O	2.19	1.71		
Sulphate	mg/L	1	SM4110C	05-Nov-21/O	18	14		
BOD(5 day)	mg/L	3	SM 5210B	30-Oct-21/K	3	4		
Total Suspended Solids	mg/L	3	SM2540D	01-Nov-21/K	19	1660		
o-Phosphate (P)	mg/L	0.002	PE4500-S	04-Nov-21/K	0.346	0.357		
Phosphorus-Total	mg/L	0.01	E3199A.1	24-Nov-21/K	0.13	0.42		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	24-Nov-21/K	0.5	2.0		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	04-Nov-21/K	0.13	0.16		
Ammonia (N)-unionized	mg/L	0.01	CALC	04-Nov-21/K	< 0.01	< 0.01		
Total Dissolved Solids	mg/L	3	SM 2540D	13-Nov-21/O	111	69		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Dec-21/O	17.6	18.5		
Phenolics	mg/L	0.001	MOEE 3179	04-Nov-21/K	< 0.001	< 0.001		
COD	mg/L	5	SM5220C	02-Nov-21/K	76	84		
Hardness (as CaCO3)	mg/L	1	SM 3120	05-Nov-21/O	88	53		
Aluminum	mg/L	0.01	SM 3120	04-Nov-21/O	0.12	0.11		
Arsenic	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0006	0.0006		
Barium	mg/L	0.001	SM 3120	05-Nov-21/O	0.086	0.111		
Boron	mg/L	0.005	SM 3120	05-Nov-21/O	0.026	0.014		
Cadmium	mg/L	).000015	EPA 200.8	12-Nov-21/O	0.000030	0.000058		
Calcium	mg/L	0.02	SM 3120	05-Nov-21/O	20.2	12.4		
Chromium	mg/L	0.001	EPA 200.8	12-Nov-21/O	0.005	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.: G104458

### Report To:

## Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

#### SAMPLE MATRIX: Surface Water

# REPORT No. B21-35557

# Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W073	21-W075		
			Sample I.D.		B21-35557-9	B21-35557-		
			-			10	· · ·	
			Date Collect	ed	28-Oct-21	28-Oct-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Cobalt	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0014	0.0026		
Copper	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0074	0.0101		
Iron	mg/L	0.005	SM 3120	05-Nov-21/O	3.98	5.85		
Lead	mg/L	0.00002	EPA 200.8	12-Nov-21/O	0.00158	0.00241		
Magnesium	mg/L	0.02	SM 3120	05-Nov-21/O	10.1	7.85		
Manganese	mg/L	0.001	SM 3120	05-Nov-21/O	0.046	0.071		
Mercury	mg/L	0.00002	SM 3112 B	03-Nov-21/O	< 0.00002	< 0.00002		
Nickel	mg/L	0.01	SM 3120	05-Nov-21/O	< 0.01	< 0.01		
Potassium	mg/L	0.1	SM 3120	05-Nov-21/O	5.8	6.1		
Silver	mg/L	0.0001	EPA 200.8	12-Nov-21/O	< 0.0001	< 0.0001		
Sodium	mg/L	0.2	SM 3120	05-Nov-21/O	8.4	3.5		
Strontium	mg/L	0.001	SM 3120	05-Nov-21/O	0.122	0.074		
Vanadium	mg/L	0.0001	EPA 200.8	12-Nov-21/O	0.0077	0.0115		
Zinc	mg/L	0.005	SM 3120	05-Nov-21/O	0.029	0.041		

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.: G104457

## Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35561

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W058	21-W061	21-W062	21-W064
			Sample I.D.		B21-35561-1	B21-35561-2	B21-35561-3	B21-35561-4
			Date Collecte	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		•		
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	13-Nov-21/O	297	546	235	661
pH @25°C	pH Units		SM 4500H	13-Nov-21/O	8.19	8.02	8.26	8.02
Conductivity @25°C	µmho/cm	1	SM 2510B	13-Nov-21/O	610	1100	491	1190
Chloride	mg/L	0.5	SM4110C	06-Nov-21/O	3.4	47.1	5.8	15.7
Nitrite (N)	mg/L	0.05	SM4110C	06-Nov-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	06-Nov-21/O	9.81	< 0.05	< 0.05	< 0.05
Sulphate	mg/L	1	SM4110C	06-Nov-21/O	8	28	32	22
BOD(5 day)	mg/L	3	SM 5210B	30-Oct-21/K	< 3	10	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	02-Nov-21/K	6500	107000	3100	11600
Phosphorus-Total	mg/L	0.01	E3199A.1	24-Nov-21/K	4.91	68.8	2.71	1.55
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	24-Nov-21/K	0.3	27.9	0.3	11.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	08-Nov-21/K	0.03	0.14	0.06	7.57
Total Dissolved Solids	mg/L	3	SM 2540D	13-Nov-21/O	317	592	254	640
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Dec-21/O	2.7	8.0	2.4	12.6
Phenolics	mg/L	0.002	MOEE 3179	04-Nov-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	02-Nov-21/K	84	280	< 5	123
Hardness (as CaCO3)	mg/L	1	SM 3120	04-Nov-21/O	297	510	297	655
Aluminum	mg/L	0.01	SM 3120	04-Nov-21/O	< 0.01	0.02	0.04	0.04
Arsenic	mg/L	0.0001	EPA 200.8	16-Nov-21/O	< 0.0001	0.0016	0.0002	0.0087
Barium	mg/L	0.001	SM 3120	04-Nov-21/O	0.111	0.502	0.340	0.540
Boron	mg/L	0.005	SM 3120	04-Nov-21/O	0.016	0.292	0.121	0.599
Cadmium	mg/L	).000015	EPA 200.8	16-Nov-21/O	0.000195	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	04-Nov-21/O	59.2	87.5	71.8	162
Chromium	mg/L	0.001	EPA 200.8	16-Nov-21/O	0.003	< 0.001	0.001	0.006
Cobalt	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0009	0.0014	< 0.0001	0.0073
Copper	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0012	0.0005	0.0005	< 0.0001
Iron	mg/L	0.005	SM 3120	04-Nov-21/O	< 0.005	< 0.005	0.589	< 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.: G104457

## Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada

Attention: Mallory Wright

DATE RECEIVED: 28-Oct-21

DATE REPORTED: 16-Dec-21

### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35561

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W058	21-W061	21-W062	21-W064
			Sample I.D.		B21-35561-1	B21-35561-2	B21-35561-3	B21-35561-4
			Date Collecte	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	16-Nov-21/O	0.00002	0.00013	0.00003	< 0.00004
Magnesium	mg/L	0.02	SM 3120	04-Nov-21/O	36.2	70.8	28.5	61.1
Manganese	mg/L	0.001	SM 3120	04-Nov-21/O	< 0.001	0.057	0.079	0.130
Mercury	mg/L	0.00002	SM 3112 B	02-Nov-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	04-Nov-21/O	1.1	3.6	1.7	17.0
Silver	mg/L	0.0001	EPA 200.8	16-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	04-Nov-21/O	12.9	38.0	15.1	43.9
Strontium	mg/L	0.001	SM 3120	04-Nov-21/O	0.370	1.35	0.707	0.916
Uranium	mg/L	0.00005	EPA 200.8	16-Nov-21/O	0.00165	0.00242	0.00017	0.00042
Vanadium	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0005	0.0003	< 0.0001	0.0008
Zinc	mg/L	0.005	SM 3120	04-Nov-21/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.: G104457

# Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35561

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W069	21-W070	21-W074	21-W076
			Sample I.D.		B21-35561-5	B21-35561-6	B21-35561-7	B21-35561-8
			Date Collecte	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	13-Nov-21/O	334	303	304	324
pH @25°C	pH Units		SM 4500H	13-Nov-21/O	8.31	8.19	8.30	8.14
Conductivity @25°C	µmho/cm	1	SM 2510B	13-Nov-21/O	1050	1150	628	1400
Chloride	mg/L	0.5	SM4110C	06-Nov-21/O	136	183	16.7	251
Nitrite (N)	mg/L	0.05	SM4110C	06-Nov-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	06-Nov-21/O	< 0.05	0.06	< 0.05	0.07
Sulphate	mg/L	1	SM4110C	06-Nov-21/O	32	34	26	48
BOD(5 day)	mg/L	3	SM 5210B	30-Oct-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	02-Nov-21/K	26	25000	88	10100
Phosphorus-Total	mg/L	0.01	E3199A.1	24-Nov-21/K	0.06	3.99	0.42	0.83
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	24-Nov-21/K	0.2	2.1	0.2	0.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	08-Nov-21/K	0.06	0.02	0.01	0.05
Total Dissolved Solids	mg/L	3	SM 2540D	13-Nov-21/O	561	616	326	760
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Dec-21/O	1.5	1.1	5.3	3.2
Phenolics	mg/L	0.002	MOEE 3179	04-Nov-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	02-Nov-21/K	< 5	57	< 5	11
Hardness (as CaCO3)	mg/L	1	SM 3120	04-Nov-21/O	542	617	330	648
Aluminum	mg/L	0.01	SM 3120	04-Nov-21/O	0.05	0.09	0.05	0.08
Arsenic	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0002	0.0003	0.0006	0.0001
Barium	mg/L	0.001	SM 3120	04-Nov-21/O	0.525	0.375	0.126	0.844
Boron	mg/L	0.005	SM 3120	04-Nov-21/O	0.063	0.060	0.264	0.059
Cadmium	mg/L	).000015	EPA 200.8	16-Nov-21/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	04-Nov-21/O	105	123	73.0	165
Chromium	mg/L	0.001	EPA 200.8	16-Nov-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0001	0.0004	0.0002	0.0005
Copper	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0008	0.0001	0.0004	0.0013
Iron	mg/L	0.005	SM 3120	04-Nov-21/O	0.690	0.009	0.032	0.497

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.: G104457

## Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada

Attention: Mallory Wright
DATE RECEIVED: 28-Oct-21
DATE REPORTED: 16-Dec-21

# SAMPLE MATRIX: Groundwater

# REPORT No. B21-35561

Caduceon Environmental Laboratories 285 Dalton Ave Kingston Ontario K7K 6Z1 Tel: 613-544-2001

Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W069	21-W070	21-W074	21-W076
			Sample I.D.		B21-35561-5	B21-35561-6	B21-35561-7	B21-35561-8
			Date Collect	ed	28-Oct-21	28-Oct-21	28-Oct-21	28-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	16-Nov-21/O	0.00004	< 0.00004	0.00003	< 0.00004
Magnesium	mg/L	0.02	SM 3120	04-Nov-21/O	68.1	75.4	35.9	57.4
Manganese	mg/L	0.001	SM 3120	04-Nov-21/O	0.120	0.067	0.224	0.528
Mercury	mg/L	0.00002	SM 3112 B	02-Nov-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	04-Nov-21/O	2.8	2.6	3.4	9.9
Silver	mg/L	0.0001	EPA 200.8	16-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	04-Nov-21/O	36.1	44.4	34.0	62.6
Strontium	mg/L	0.001	SM 3120	04-Nov-21/O	0.939	0.912	1.18	0.991
Uranium	mg/L	0.00005	EPA 200.8	16-Nov-21/O	0.00322	0.00311	0.00196	0.00357
Vanadium	mg/L	0.0001	EPA 200.8	16-Nov-21/O	< 0.0001	0.0007	0.0004	0.0002
Zinc	mg/L	0.005	SM 3120	04-Nov-21/O	0.006	< 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.: G104457

# Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

#### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35561

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		21-W077	21-W079		
			Sample I.D.		B21-35561-9	B21-35561-		
				-		10	1	1
			Date Collecte	ed	28-Oct-21	28-Oct-21		
			Reference	Date/Site				
Parameter	Units	R.L.	Method	Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	13-Nov-21/O	371	185		
pH @25°C	pH Units		SM 4500H	13-Nov-21/O	8.34	8.38		
Conductivity @25°C	µmho/cm	1	SM 2510B	13-Nov-21/O	1340	585		
Chloride	mg/L	0.5	SM4110C	06-Nov-21/O	196	13.9		
Nitrite (N)	mg/L	0.05	SM4110C	06-Nov-21/O	< 0.05	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	06-Nov-21/O	0.07	23.8		
Sulphate	mg/L	1	SM4110C	06-Nov-21/O	66	19		
BOD(5 day)	mg/L	3	SM 5210B	30-Oct-21/K	< 3	< 3		
Total Suspended Solids	mg/L	3	SM2540D	02-Nov-21/K	23700	2200		
Phosphorus-Total	mg/L	0.01	E3199A.1	24-Nov-21/K	0.65	1.80		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	24-Nov-21/K	0.4	2.9		
Ammonia (N)-Total	mg/L	0.01	SM4500-	08-Nov-21/K	0.10	0.09		
	-		NH3-H					
Total Dissolved Solids	mg/L	3	SM 2540D	13-Nov-21/O	727	303		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Dec-21/O	4.5	10.6		
Phenolics	mg/L	0.002	MOEE 3179	04-Nov-21/K	< 0.002	< 0.002		
COD	mg/L	5	SM5220C	02-Nov-21/K	185	96		
Hardness (as CaCO3)	mg/L	1	SM 3120	04-Nov-21/O	569	308		
Aluminum	mg/L	0.01	SM 3120	04-Nov-21/O	0.12	0.36		
Arsenic	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0009	0.0004		
Barium	mg/L	0.001	SM 3120	04-Nov-21/O	0.154	0.067		
Boron	mg/L	0.005	SM 3120	04-Nov-21/O	0.063	0.010		
Cadmium	mg/L	).000015	EPA 200.8	16-Nov-21/O	< 0.000015	< 0.000015		
Calcium	mg/L	0.02	SM 3120	04-Nov-21/O	144	73.5		
Chromium	mg/L	0.001	EPA 200.8	16-Nov-21/O	< 0.001	0.002		
Cobalt	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0006	0.0006		
Copper	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0042	0.0077		

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.: G104457

## Report To:

### Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

#### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35561

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		]	Client I.D.		21-W077	21-W079	
			Sample I.D.		B21-35561-9	B21-35561- 10	
			Date Collecte	ed	28-Oct-21	28-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Iron	mg/L	0.005	SM 3120	04-Nov-21/O	0.098	0.354	
Lead	mg/L	0.00002	EPA 200.8	16-Nov-21/O	0.00027	0.00041	
Magnesium	mg/L	0.02	SM 3120	04-Nov-21/O	50.9	30.2	
Manganese	mg/L	0.001	SM 3120	04-Nov-21/O	0.448	0.009	
Mercury	mg/L	0.00002	SM 3112 B	02-Nov-21/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	04-Nov-21/O	8.8	1.2	
Silver	mg/L	0.0001	EPA 200.8	16-Nov-21/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	04-Nov-21/O	86.0	10.8	
Strontium	mg/L	0.001	SM 3120	04-Nov-21/O	0.813	0.340	
Uranium	mg/L	0.00005	EPA 200.8	16-Nov-21/O	0.00530	0.00110	
Vanadium	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0025	0.0039	
Zinc	mg/L	0.005	SM 3120	04-Nov-21/O	< 0.005	0.006	

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



Client committed. Quality assured.

# CERTIFICATE OF ANALYSIS

**Final Report** 

#### C.O.C.: G104459

## Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

### SAMPLE MATRIX: Groundwater

# REPORT No. B21-35563

Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		[	Client I.D.		21-W078		
			Sample I.D.		B21-35563-1		
			Date Collecte	ed	28-Oct-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed		-	
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	16-Nov-21/O	391		
pH @25°C	pH Units		SM 4500H	16-Nov-21/O	8.35		
Conductivity @25°C	µmho/cm	1	SM 2510B	16-Nov-21/O	1740		
Chloride	mg/L	0.5	SM4110C	09-Nov-21/O	343		
Nitrite (N)	mg/L	0.05	SM4110C	08-Nov-21/O	0.24		
Nitrate (N)	mg/L	0.05	SM4110C	08-Nov-21/O	0.42		
Sulphate	mg/L	1	SM4110C	08-Nov-21/O	41		
BOD(5 day)	mg/L	3	SM 5210B	30-Oct-21/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	02-Nov-21/K	< 3		
Phosphorus-Total	mg/L	0.01	E3199A.1	22-Nov-21/K	0.02		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	22-Nov-21/K	0.3		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	08-Nov-21/K	0.04		
Total Dissolved Solids	mg/L	3	SM 2540D	16-Nov-21/O	953		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	15-Dec-21/O	1.5		
Phenolics	mg/L	0.002	MOEE 3179	03-Nov-21/K	< 0.002		
COD	mg/L	5	SM5220C	02-Nov-21/K	6		
Hardness (as CaCO3)	mg/L	1	SM 3120	04-Nov-21/O	704		
Aluminum	mg/L	0.01	SM 3120	04-Nov-21/O	0.09		
Arsenic	mg/L	0.0001	EPA 200.8	16-Nov-21/O	< 0.0003		
Barium	mg/L	0.001	SM 3120	04-Nov-21/O	0.618		
Boron	mg/L	0.005	SM 3120	04-Nov-21/O	0.163		
Cadmium	mg/L	).000015	EPA 200.8	16-Nov-21/O	< 0.000029		
Calcium	mg/L	0.02	SM 3120	04-Nov-21/O	156		
Chromium	mg/L	0.001	EPA 200.8	16-Nov-21/O	< 0.001		
Cobalt	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0004		
Copper	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0121		
Iron	mg/L	0.005	SM 3120	04-Nov-21/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.: G104459

### Report To:

# Malroz Engineering Inc. 308 Wellington Street, 2nd Floor Kingston ON K7K 7A8 Canada <u>Attention:</u> Mallory Wright

DATE RECEIVED: 28-Oct-21 DATE REPORTED: 16-Dec-21

# SAMPLE MATRIX: Groundwater

# REPORT No. B21-35563

# Caduceon Environmental Laboratories 285 Dalton Ave

Kingston Ontario K7K 6Z1 Tel: 613-544-2001 Fax: 613-544-2770

JOB/PROJECT NO .: 1037-Lansdowne

P.O. NUMBER:

WATERWORKS NO.

		ĺ	Client I.D.		21-W078		
			Sample I.D.		B21-35563-1		
			Date Collected		28-Oct-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	16-Nov-21/O	0.00024		
Magnesium	mg/L	0.02	SM 3120	04-Nov-21/O	76.4		
Manganese	mg/L	0.001	SM 3120	04-Nov-21/O	0.346		
Mercury	mg/L	0.00002	SM 3112 B	02-Nov-21/O	< 0.00002		
Potassium	mg/L	0.1	SM 3120	04-Nov-21/O	4.7		
Silver	mg/L	0.0001	EPA 200.8	16-Nov-21/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	04-Nov-21/O	132		
Strontium	mg/L	0.001	SM 3120	04-Nov-21/O	2.40		
Uranium	mg/L	0.00005	EPA 200.8	16-Nov-21/O	0.00255		
Vanadium	mg/L	0.0001	EPA 200.8	16-Nov-21/O	0.0008		
Zinc	mg/L	0.005	SM 3120	04-Nov-21/O	0.020		

1 Elevated RLs due to sample matrix interferences

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



MALROZ ENGINEERING INC. (Kingston) ATTN: Mallory Wright 308 Wellington Street, 2nd floor Kingston ON K7K 7A8 Date Received: 30-OCT-21 Report Date: 16-NOV-21 12:23 (MT) Version: FINAL

Client Phone: 613-548-3446

# Certificate of Analysis

Lab Work Order #: L2657619 Project P.O. #: NOT SUBMITTED Job Reference: 1037 C of C Numbers: Legal Site Desc:

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Costas Farassoglou Account Manager

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L2657619 CONTD.... PAGE 2 of 9 Version: FINAL

# ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2657619-1 21-WO47 Sampled By: CLIENT on 27-OCT-21 @ 10:40 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0170	DLB	0.017	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	0.0029		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	0.0224		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0020	DLM	0.0020	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	0.0029		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	0.0028		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	0.0432		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	0.0699		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	0.128	DLHC	0.010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	0.0440		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-2         21-WO48           Sampled By:         CLIENT on 27-OCT-21 @ 10:40           Matrix:         WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0050	DLB	0.0050	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	0.0032		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	0.0229		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	0.0033		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	0.0033		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470

L2657619 CONTD.... PAGE 3 of 9 Version: FINAL

# ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2657619-2 21-WO48							
Sampled By: CLIENT on 27-OCT-21 @ 10:40							
Matrix: WATER							
Perfluorinated Compounds	0.0040		0.0040				D 50 40 470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	0.0422		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	0.0686		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	0.122	DLHC	0.010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	0.0451		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-3         21-WO49           Sampled By:         CLIENT on 27-OCT-21 @ 11:00           Matrix:         WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0060	DLB	0.0060	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	0.0033		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	0.0183		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	0.0073		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	0.0037		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21		R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21		R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21		R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21		R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21		R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
* Refer to Referenced Information for Qualifiers (if any) and			0.0010	~g/ <b>L</b>			

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Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2657619-3 21-WO49 Sampled By: CLIENT on 27-OCT-21 @ 11:00							
Matrix: WATER							
Perfluorinated Compounds							
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	0.0521		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	0.0835		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	0.117	DLHC	0.010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	0.0554		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-4         21-WO53           Sampled By:         CLIENT on 27-OCT-21 @ 12:50           Matrix:         WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-5 21-WO54 Sampled By: CLIENT on 27-OCT-21 @ 13:00							

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Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2657619-5 21-WO54 Sampled By: CLIENT on 27-OCT-21 @ 13:00 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0130	DLB	0.013	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-6         21-WO55           Sampled By:         CLIENT on 27-OCT-21 @ 15:00           Matrix:         WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0140	DLB	0.014	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	0.103		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	0.204	DLHC	0.010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	0.0733		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	0.0356		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470

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Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2657619-6 21-WO55							
Sampled By: CLIENT on 27-OCT-21 @ 15:00							
Matrix: WATER							
Perfluorinated Compounds							
N-Et PFO sulfonamidoethanol (EtFOSE)	< 0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	< 0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	0.0041		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	0.105		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	0.0011		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	0.0995		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	0.292	DLHC	0.010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	0.0068		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	0.207	DLHC	0.010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	0.366	DLHC	0.010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-7         21-WO69           Sampled By:         CLIENT on 28-OCT-21 @ 12:15           Matrix:         WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
* Refer to Referenced Information for Qualifiers (if any) and					1	L	`

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Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2657619-7 21-WO69 Sampled By: CLIENT on 28-OCT-21 @ 12:15 Matrix: WATER							
Perfluorinated Compounds							
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	0.0011		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	0.0012		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	0.0013		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-8 21-WO71 Sampled By: CLIENT on 28-OCT-21 @ 12:10 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0020	DLB	0.0020	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
L2657619-9 21-WO74 Sampled By: CLIENT on 28-OCT-21 @ 13:55	d Methodology						

L2657619 CONTD.... PAGE 8 of 9 Version: FINAL

# ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2657619-9 21-WO74 Sampled By: CLIENT on 28-OCT-21 @ 13:55 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.070	RRR	0.070	ug/L	11-NOV-21	15-NOV-21	R5649470
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	R5649470
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	11-NOV-21	15-NOV-21	
Perfluorotetradecanoic acid (PFTeDA) Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	11-NOV-21		R5649470
Report Remarks : RRR: High recovery of 6:2 FTS qua	<0.0010 lity controls. Detecti	on limit rai	0.0010 sed	ug/L	11-NOV-21	15-NOV-21	R5649470
	ity controls. Detect		500.				

# **Reference Information**

L2657619 CONTD.... PAGE 9 of 9 Version: FINAL

#### **QC Samples with Qualifiers & Comments:**

QC Type Description	Parameter	Qualifier	Applies to Sample Number(s)
Matrix Spike	Perfluorotridecanoic acid (PFTrDA)	К	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Laboratory Control Sample	Perfluorooctane sulfonamide (FOSA)	LCS-H	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Laboratory Control Sample	Perfluorotetradecanoic acid (PFTeDA)	LCS-H	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Method Blank	6:2 Fluorotelomer sulfonic acid(6:2 FT	MB-LOR	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Method Blank	Perfluorooctane sulfonamide (FOSA)	MB-LOR	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Matrix Spike	6:2 Fluorotelomer sulfonic acid(6:2 FT	MS-B	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Matrix Spike	Perfluoroheptanoic acid (PFHpA)	MS-B	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Matrix Spike	Perfluorohexane sulfonic acid (PFHxS	MS-B	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Matrix Spike	Perfluorohexanoic acid (PFHxA)	MS-B	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Matrix Spike	Perfluorooctanoic acid (PFOA)	MS-B	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9
Matrix Spike	Perfluoropentanoic acid (PFPeA)	MS-B	L2657619-1, -2, -3, -4, -5, -6, -7, -8, -9

#### Sample Parameter Qualifier key listed:

Qualifier	Description
DLB	Detection Limit Raised. Analyte detected at comparable level in Method Blank.
DLHC	Detection Limit Raised: Dilution required due to high concentration of test analyte(s).
DLM	Detection Limit Adjusted due to sample matrix effects (e.g. chemical interference, colour, turbidity).
К	Matrix Spike recovery outside ALS DQO due to sample matrix effects.
LCS-H	Lab Control Sample recovery was above ALS DQO. Non-detected sample results are considered reliable. Other results, if reported, have been qualified.
MB-LOR	Method Blank exceeds ALS DQO. Limits of Reporting have been adjusted for samples with positive hits below 5x blank level.
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:**

	001		
ALS Test Code	Matrix	Test Description	Method Reference**
PFAS-LL-EX-LCMS-WT	Water	PFC's Low Level by LC/MS-MS	MOECC E3533, E3457, Mod. EPA 537.1

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.



Test

# **Quality Control Report**

Workorder: L2657619 Report Date: 16-NOV-21 Page 1 of 5 MALROZ ENGINEERING INC. (Kingston) Client: 308 Wellington Street, 2nd floor Kingston ON K7K7A8 Mallory Wright Contact: Matrix Reference Result Qualifier Units RPD Limit Analyzed Water PFAS-LL-EX-LCMS-WT Batch R5649470 WG3656467-3 DUP L2657619-1 ug/L Perfluorobutane sulfonic acid (PFBS) 0.0029 0.0030 3.9 20 15-NOV-21 Perfluoropentane sulfonic acid (PFPeS) 0.0027 0.0028 ug/L 4.6 20 15-NOV-21 Perfluorohexane sulfonic acid (PFHxS) 0.0224 0.0231 ug/L 3.0 20 15-NOV-21 Perfluoroheptane sulfonic acid (PFHpS) < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 Perfluorooctane sulfonic acid (PFOS) 0.0029 0.0030 ug/L 3.9 20 15-NOV-21 Perfluorodecane sulfonic acid (PFDS) < 0.0010 <0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 Perfluorobutanoic acid (PFBA) < 0.050 < 0.050 **RPD-NA** ug/L N/A 20 15-NOV-21 Perfluoropentanoic acid (PFPeA) 0.0440 0.0474 ug/L 7.3 20 15-NOV-21 Perfluorohexanoic acid (PFHxA) 0.0699 0.0724 ug/L 3.4 20 15-NOV-21 Perfluoroheptanoic acid (PFHpA) 0.0432 0.0439 ug/L 1.6 20 15-NOV-21 Perfluorooctanoic acid (PFOA) 0.128 0.129 ug/L 0.9 20 15-NOV-21 Perfluorononanoic acid (PFNA) < 0.0010 < 0.0010 ug/L **RPD-NA** N/A 20 15-NOV-21 Perfluorodecanoic acid (PFDA) < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 Perfluoroundecanoic acid (PFUnDA) <0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 Perfluorododecanoic acid (PFDoDA) < 0.0010 < 0.0010 ug/L **RPD-NA** N/A 20 15-NOV-21 Perfluorotridecanoic acid (PFTrDA) < 0.0020 < 0.0020 **RPD-NA** ug/L N/A 15-NOV-21 20 Perfluorotetradecanoic acid (PFTeDA) < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 Perfluorooctane sulfonamide (FOSA) <0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 N-Me PFO sulfonamide (MeFOSA) < 0.0010 < 0.0010 **RPD-NA** ua/L N/A 20 15-NOV-21 N-Et PFO sulfonamide (EtFOSA) < 0.0010 < 0.0010 ug/L **RPD-NA** N/A 20 15-NOV-21 N-Me PFO sulfonamidoethanol (MeFOSE) <0.0010 <0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 N-Et PFO sulfonamidoethanol (EtFOSE) < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 N-Me PFO sulfonamidoacetic acid(MeFOS < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 N-Et PFO sulfonamidoacetic acid(EtFOSA < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 4:2 Fluorotelomer sulfonic acid(4:2 FTS) < 0.0010 < 0.0010 ug/L **RPD-NA** N/A 20 15-NOV-21 6:2 Fluorotelomer sulfonic acid(6:2 FTS) < 0.0170 < 0.0060 ug/L **RPD-NA** N/A 20 15-NOV-21 8:2 Fluorotelomer sulfonic acid(8:2 FTS) < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 10:2 Fluorotelomer sulfonic acid(10:2 F) < 0.0010 < 0.0010 **RPD-NA** ug/L N/A 20 15-NOV-21 WG3656467-2 LCS Perfluorobutane sulfonic acid (PFBS) 92.7 % 15-NOV-21 50-150 Perfluoropentane sulfonic acid (PFPeS) 126.7 % 50-150 15-NOV-21 Perfluorohexane sulfonic acid (PFHxS) 108.0 % 50-150 15-NOV-21 Perfluoroheptane sulfonic acid (PFHpS) 104.0 % 50-150 15-NOV-21



# **Quality Control Report**

		Workorder:	1 265764	0	Papart Data: 1			
		workorder.	L203701	9	Report Date: 1	0-INU V-2 I		Page 2 of 5
Client:	MALROZ ENGINEERING 308 Wellington Street, 2n							
	Kingston ON K7K 7A8							
Contact:	Mallory Wright							
Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCM	MS-WT Water							
Batch R	R5649470							
WG3656467-2					0(			
	ne sulfonic acid (PFOS)		119.3		%		50-150	15-NOV-21
	ane sulfonic acid (PFDS)		78.7		%		50-150	15-NOV-21
	noic acid (PFBA)		112.0		%		50-150	15-NOV-21
-	anoic acid (PFPeA)		118.7		%		50-150	15-NOV-21
	anoic acid (PFHxA)		121.3		%		50-150	15-NOV-21
-	anoic acid (PFHpA)		114.0		%		50-150	15-NOV-21
	noic acid (PFOA)		119.3		%		50-150	15-NOV-21
	anoic acid (PFNA)		122.0		%		50-150	15-NOV-21
	anoic acid (PFDA)		125.3		%		50-150	15-NOV-21
	ecanoic acid (PFUnDA)		132.7		%		50-150	15-NOV-21
Perfluorodode	ecanoic acid (PFDoDA)		116.0		%		50-150	15-NOV-21
Perfluorotrideo	canoic acid (PFTrDA)		90.0		%		50-150	15-NOV-21
Perfluorotetra	decanoic acid (PFTeDA)		154.0	LCS-H	%		50-150	15-NOV-21
Perfluorooctar	ne sulfonamide (FOSA)		N/A	LCS-H	%		50-150	15-NOV-21
N-Me PFO su	lfonamide (MeFOSA)		120.7		%		50-150	15-NOV-21
N-Et PFO sulf	fonamide (EtFOSA)		130.0		%		50-150	15-NOV-21
N-Me PFO su	Ifonamidoethanol (MeFOS	E)	128.0		%		50-150	15-NOV-21
N-Et PFO sulf	fonamidoethanol (EtFOSE)	)	116.0		%		50-150	15-NOV-21
N-Me PFO su	Ifonamidoacetic acid(MeF	OS	115.3		%		50-150	15-NOV-21
N-Et PFO sulf	fonamidoacetic acid(EtFO	SA	120.0		%		50-150	15-NOV-21
4:2 Fluorotelo	mer sulfonic acid(4:2 FTS)	)	100.7		%		50-150	15-NOV-21
6:2 Fluorotelo	mer sulfonic acid(6:2 FTS)	)	114.7		%		50-150	15-NOV-21
8:2 Fluorotelo	mer sulfonic acid(8:2 FTS)	)	119.3		%		50-150	15-NOV-21
10:2 Fluorotel	omer sulfonic acid(10:2 F)		84.7		%		50-150	15-NOV-21
WG3656467-1								
Perfluorobutar	ne sulfonic acid (PFBS)		<0.0010		ug/L		0.001	15-NOV-21
•	ane sulfonic acid (PFPeS)		<0.0010		ug/L		0.001	15-NOV-21
Perfluorohexa	ane sulfonic acid (PFHxS)		<0.0010		ug/L		0.001	15-NOV-21
Perfluorohepta	ane sulfonic acid (PFHpS)		<0.0010		ug/L		0.001	15-NOV-21
	ne sulfonic acid (PFOS)		<0.0010		ug/L		0.001	15-NOV-21
Perfluorodeca	ane sulfonic acid (PFDS)		<0.0010		ug/L		0.001	15-NOV-21
Perfluorobutar	noic acid (PFBA)		<0.050		ug/L		0.05	15-NOV-21
Perfluoropenta	anoic acid (PFPeA)		<0.0010		ug/L		0.001	15-NOV-21
Perfluorohexa	anoic acid (PFHxA)		<0.0010		ug/L		0.001	15-NOV-21



# **Quality Control Report**

		Workorder:	L2657619	9 R	eport Date: 1	6-NOV-21		Page 3 of 5
Client: Contact:	MALROZ ENGINEERING 308 Wellington Street, 2nc Kingston ON K7K 7A8 Mallory Wright							
		Defenses	Dessili	0	Unite		1.114	American
Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-L	CMS-WT Water							
Batch	R5649470							
WG3656467 Perfluorohe	<b>/-1 MB</b> ptanoic acid (PFHpA)		<0.0010		ug/L		0.001	15-NOV-21
	tanoic acid (PFOA)		<0.0010		ug/L		0.001	15-NOV-21
	nanoic acid (PFNA)		<0.0010		ug/L		0.001	15-NOV-21
	canoic acid (PFDA)		<0.0010		ug/L		0.001	15-NOV-21
	decanoic acid (PFUnDA)		<0.0010		ug/L		0.001	15-NOV-21
	decanoic acid (PFDoDA)		<0.0010		ug/L		0.001	15-NOV-21
	decanoic acid (PFTrDA)		<0.0010		ug/L		0.001	15-NOV-21
Perfluorotet	tradecanoic acid (PFTeDA)		<0.0010		ug/L		0.001	15-NOV-21
	tane sulfonamide (FOSA)		0.0074	MB-LOR	ug/L		0.001	15-NOV-21
N-Me PFO	sulfonamide (MeFOSA)		<0.0010	-	ug/L		0.001	15-NOV-21
N-Et PFO s	ulfonamide (EtFOSA)		<0.0010		ug/L		0.001	15-NOV-21
N-Me PFO	sulfonamidoethanol (MeFOSI	Ξ)	<0.0010		ug/L		0.001	15-NOV-21
N-Et PFO s	ulfonamidoethanol (EtFOSE)		<0.0010		ug/L		0.001	15-NOV-21
N-Me PFO	sulfonamidoacetic acid(MeFC	DE	<0.0010		ug/L		0.001	15-NOV-21
N-Et PFO s	ulfonamidoacetic acid(EtFOS	A	<0.0010		ug/L		0.001	15-NOV-21
4:2 Fluorote	elomer sulfonic acid(4:2 FTS)		<0.0010		ug/L		0.001	15-NOV-21
6:2 Fluorote	elomer sulfonic acid(6:2 FTS)		0.0072	MB-LOR	ug/L		0.001	15-NOV-21
8:2 Fluorote	elomer sulfonic acid(8:2 FTS)		<0.0010		ug/L		0.001	15-NOV-21
10:2 Fluoro	telomer sulfonic acid(10:2 F)		<0.0010		ug/L		0.001	15-NOV-21
WG3656467 Perfluorobu	<b>7-4 MS</b> Itane sulfonic acid (PFBS)	L2657619-1	84.7		%		50-150	15-NOV-21
	entane sulfonic acid (PFPeS)		148.0		%		50-150	15-NOV-21
•	exane sulfonic acid (PFHxS)		N/A	MS-B	%		-	15-NOV-21
Perfluorohe	ptane sulfonic acid (PFHpS)		116.0		%		50-150	15-NOV-21
	tane sulfonic acid (PFOS)		121.3		%		50-150	15-NOV-21
	cane sulfonic acid (PFDS)		110.0		%		50-150	15-NOV-21
Perfluorobu	tanoic acid (PFBA)		104.0		%		50-150	15-NOV-21
Perfluorope	ntanoic acid (PFPeA)		N/A	MS-B	%		-	15-NOV-21
Perfluorohe	exanoic acid (PFHxA)		N/A	MS-B	%		-	15-NOV-21
Perfluorohe	ptanoic acid (PFHpA)		N/A	MS-B	%		-	15-NOV-21
Perfluorooc	tanoic acid (PFOA)		N/A	MS-B	%		-	15-NOV-21
Perfluorono	nanoic acid (PFNA)		116.7		%		50-150	15-NOV-21
Perfluorode	ecanoic acid (PFDA)		109.3		%		50-150	15-NOV-21
Perfluoroun	decanoic acid (PFUnDA)		146.0		%		50-150	15-NOV-21
1								



# **Quality Control Report**

					•			
		Workorder:	L2657619	)	Report Date:	16-NOV-21		Page 4 of 5
Client: Contact:	MALROZ ENGINEERING 308 Wellington Street, 2nd Kingston ON K7K 7A8 Mallory Wright	,						
	, ,	Deference	Decult	Qualifian	Unite		Lingit	Analyzad
Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-L	CMS-WT Water							
Batch	R5649470							
WG3656467		L2657619-1						
Perfluorodo	odecanoic acid (PFDoDA)		111.3		%		50-150	15-NOV-21
Perfluorotri	idecanoic acid (PFTrDA)		44.0	K	%		50-150	15-NOV-21
Perfluorote	tradecanoic acid (PFTeDA)		131.3		%		50-150	15-NOV-21
Perfluorood	ctane sulfonamide (FOSA)		131.3		%		50-150	15-NOV-21
N-Me PFO	sulfonamide (MeFOSA)		115.3		%		50-150	15-NOV-21
N-Et PFO s	sulfonamide (EtFOSA)		122.0		%		50-150	15-NOV-21
N-Me PFO	sulfonamidoethanol (MeFOS	E)	142.0		%		50-150	15-NOV-21
N-Et PFO s	sulfonamidoethanol (EtFOSE)		90.7		%		50-150	15-NOV-21
N-Me PFO	sulfonamidoacetic acid(MeFC	DS	130.7		%		50-150	15-NOV-21
N-Et PFO s	sulfonamidoacetic acid(EtFOS	SA	118.7		%		50-150	15-NOV-21
4:2 Fluorot	elomer sulfonic acid(4:2 FTS)		94.0		%		50-150	15-NOV-21
6:2 Fluorot	elomer sulfonic acid(6:2 FTS)		N/A	MS-B	%		-	15-NOV-21
	elomer sulfonic acid(8:2 FTS)		116.7		%		50-150	15-NOV-21
	otelomer sulfonic acid(10:2 F)		68.0		%		50-150	15-NOV-21
10.2 1 10010			00.0		70		50-150	10-110/0-21

Workorder: L2657619

Report Date: 16-NOV-21

Client:	MALROZ ENGINEERING INC. (Kingston)
	308 Wellington Street, 2nd floor
	Kingston ON K7K 7A8
Contact:	Mallory Wright

# 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		
DLHC	Detection Limit Raised: Dilution required due to high concentration of test analyte(s).		
К	Matrix Spike recovery outside ALS DQO due to sample matrix effects.		
LCS-H	Lab Control Sample recovery was above ALS DQO. Non-detected sample results are considered reliable. Other results, if reported, have been qualified.		
MB-LOR	Method Blank exceeds ALS DQO. Limits of Reporting have been adjusted for samples with positive hits below 5x blank level.		
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.		

#### Hold Time Exceedances:

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

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

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

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



## Chain of Custody (COC) / Analytical Request Form



COC Number: 15 -

Page of 4

Canada Toll Free: 1 800 668 9878

	www.alsglobal.com								
Report To	Contact and company name below will appear on the final report	Report Format / Dis						urcharges will apply	
Company:	Malroz Engineering Inc.	Select Report Format: 🗹 PDF 🛣 EXCEL 🗌 EDD (DIGITAL)		Regular [R]				- business days - no su	
Contact:	Mallory Wright	Quality Control (QC) Report with Report 🛛 YES 🗌 NO	PRIORITY (Business Days)	4 day [P4]		NCY	1 Busines	ss day [E1]	
Phone:	613-498-5221	Compare Results to Criteria on Report - provide details below if box checked	RIORI Iness	3 day [P3]		EMERGENCY		y, Weekend or	
	Company address below will appear on the final report	Select Distribution: 🗹 EMAIL 🗌 MAIL 🔲 FAX	id (Bus)	2 day [P2]		M M M	Statuto	ry holiday [E0]	
Street:	308 Wellington Street	Email 1 or Fax mwright@malroz.com		Date and Time Requ					
City/Province:	Kingston, ON	Email 2 PVKC Omalriz Lom	For tes	sts that can not be perfo	ormed according	to the service	level selected	, you will be contacted.	
Postal Code:	K7K 7A8	Email 3					Request		
nvoice To	Same as Report To VES NO	Invoice Distribution		Indicate Filtered	(F), Preserved (	P) or Filtered	and Preserv	ed (F/P) below	_
	Copy of Invoice with Report VES NO	Select Invoice Distribution: 🕢 EMAIL 🗌 MAIL 🔲 FAX	Т						
Company:	Malroz Engineering Inc.	Email 1 or Fax mwright@malroz.com							
Contact:	Colin Party Car Incar Wighunger	Email 2 Millhonon W. Marez, Com							S
		Oil and Gas Required Fields (client use)							of Containers
ALS Account	# / Quote #: 18806 /Q77378	AFE/Cost Center: PO#							onte
Job #:	1037	Major/Minor Code: Routing Code:							of C
PO / AFE:		Requisitioner:	5						ber (
LSD:	,,,,,	Location:							Number
	ork Order # (lab use only) 1 7 ( 7.1 ) 4		BFAS-LL-EX-LCMS						z
ALS Lab We	ork Order # (lab use only)	ALS Contact: Mathy 12 Sampler:	μ μ						
ALS Sample #	Sample Identification and/or Coordinates	Date Time	- S-LI						
(lab use only)		(dd-mmm-yy) (hh:mm) Sample Typ	e Vid						1
	Ngv21-WOC	027-04-21 10:40 G WATER	X						4
	KOV21-WO CKZ	10: UC & WATER	┼⋧						
	10021-WO		+ <del>x</del>						+ +
	<u> </u>	×	$\rightarrow \rightarrow$		·				+ + -
	W ^{21-wo} 5 5	12:50 G WATER	X						+ /
	W21-W054	13.00 G WATER	X						
	W121-W0555		X	]					
	100/21-WO ( Q	.28-021-21 17:15 GWATER	X						
	101421-WO 1	1 12.10 WATER	V.						
	1000021-WO 74	13:55 G. WATER	2	<b>r</b>					
		WATER							- V
	MAN A A A A	<u>A</u>							
		WATER							
	Mykel-Wov V V V V V	U WATER	B						
Drinkin	g Water (DW) Samples ¹ (client use) Special Instructions / Special	pecify Criteria to add on report by clicking on the drop-down list below			MPLE COND			D (lab use only)	
		(electronic COC only)	Froz		-		servations	=	
	ken from a Regulated DW System?				e Cubes 🍯	Custod	y seal inta	ct Yes 🔲 N	o 🔲
	YES V NO		Coo	ling Initiated			<del></del>		
	r human drinking water use?			INIITIAL COOLEF	R TEMPERATUR	KES °C	╾┼╌╼╴	INAL COOLER TEMP	EKATURES °C
	YES I NO							<u> </u>	
	SHIPMENT RELEASE (client use)	INITIAL SHIPMENT RECEPTION (lab use only)				SHIPMEN	IT RECEP	TION (lab use on	<u>y)</u>
Delanasit	Dete:								
1111 00	With $\mathcal{A}$ Date: $\mathcal{A}$ $\mathcal{A}$ $\mathcal{A}$ $\mathcal{A}$ Time: $\mathcal{A}$ $\mathcal{A}$ $A$	Received by: WHITE - LABORATORY COPY	Tim	e: Received			Date:		

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



MALROZ ENGINEERING INC. (Kingston) ATTN: MALLORY WRIGHT 308 Wellington Street Kingston ON K7K 7A8 Date Received:01-SEP-21Report Date:14-SEP-21 07:14 (MT)Version:FINAL

Client Phone: 613-548-3446

# Certificate of Analysis

Lab Work Order #: L2634268 Project P.O. #: NOT SUBMITTED Job Reference: 1037 C of C Numbers: Legal Site Desc:

aussaylun stur-

Costas Farassoglou Account Manager

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L2634268 CONTD.... PAGE 2 of 4 Version: FINAL

# ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2634268-1 21-W044							
Sampled By: MW on 31-AUG-21 @ 12:20							
Matrix: WATER							
Mallix. WATER							
PFC's Low Level by LC/MS-MS							
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorohexanoic acid (PFHxA)	0.0011		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamide (EtFOSA)	<0.0030	RRR	0.0030	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.300	DLM	0.30	ug/L	09-SEP-21	11-SEP-21	R5583378
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Note: RRR: Low recovery of EtFOSA quality controls; detection limit raised accordingly.							
L2634268-2 21-W045							
Sampled By: MW on 31-AUG-21 @ 12:20							
Matrix: WATER							
PFC's Low Level by LC/MS-MS							
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378

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

L2634268 CONTD.... PAGE 3 of 4 Version: FINAL

# ALS ENVIRONMENTAL ANALYTICAL REPORT

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2634268-2 21-W045							
Sampled By: MW on 31-AUG-21 @ 12:20							
Matrix: WATER							
PFC's Low Level by LC/MS-MS							
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamide (EtFOSA)	<0.0030	RRR	0.0030	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0000	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.250	DLM	0.25	ug/L	09-SEP-21	11-SEP-21	R5583378
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Note: RRR: Low recovery of EtFOSA quality				- <b>3</b> , <b>-</b>			
controls; detection limit raised accordingly.							
L2634268-3 21-W046							
Sampled By: MW on 31-AUG-21 @ 09:30							
Matrix: WATER							
PFC's Low Level by LC/MS-MS							
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamide (EtFOSA)	<0.0030	RRR	0.0030	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	09-SEP-21	11-SEP-21	R5583378
Note: RRR: Low recovery of EtFOSA quality controls; detection limit raised accordingly.				-			

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

# **Reference Information**

## Sample Parameter Qualifier Key:

Qualifier	Description
DLM	Detection Limit Adjusted due to sample matrix effects (e.g. chemical interference, colour, turbidity).
К	Matrix Spike recovery outside ALS DQO due to sample matrix effects.
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.
LCS-ND	Lab Control Sample recovery was slightly outside ALS DQO. Reported non-detect results for associated samples were unaffected.
MB-LOR	Method Blank exceeds ALS DQO. Limits of Reporting have been adjusted for samples with positive hits below 5x blank level.
RRQC	Refer to report remarks for information regarding this QC result.
RRR	Refer to Report Remarks for issues regarding this analysis

### **Test Method References:**

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
<u></u>	

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

< - Less than.</p>

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:	L2634268	8 R	eport Date:	14-SEP-21		Page 1 of 5
Client: Contact:	MALROZ ENGINEERING IN 308 Wellington Street Kingston ON K7K 7A8 MALLORY WRIGHT	IC. (Kingston)						
Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
1651		Itelefence	Result	Quaimer	Units	KI D	Liiiit	Analyzeu
PFAS-LL-EX-LC								
Batch WG3614049- Perfluorobut	R5583378 -3 DUP tane sulfonic acid (PFBS)	<b>L2634268-2</b> <0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
	ntane sulfonic acid (PFPeS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorohe	xane sulfonic acid (PFHxS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluoroher	ptane sulfonic acid (PFHpS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorooct	ane sulfonic acid (PFOS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorodeo	cane sulfonic acid (PFDS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorobut	tanoic acid (PFBA)	<0.050	<0.050	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluoroper	ntanoic acid (PFPeA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorohex	xanoic acid (PFHxA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluoroher	ptanoic acid (PFHpA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorooct	anoic acid (PFOA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluoronor	nanoic acid (PFNA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorodeo	canoic acid (PFDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluoround	decanoic acid (PFUnDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorodoo	decanoic acid (PFDoDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorotrid	lecanoic acid (PFTrDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorotetr	radecanoic acid (PFTeDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
Perfluorooct	ane sulfonamide (FOSA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
N-Me PFO s	sulfonamide (MeFOSA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
N-Et PFO su	ulfonamide (EtFOSA)	<0.0030	<0.0030	RPD-NA	ug/L	N/A	20	11-SEP-21
N-Me PFO s	sulfonamidoethanol (MeFOSE)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
N-Et PFO su	ulfonamidoethanol (EtFOSE)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
N-Me PFO s	sulfonamidoacetic acid(MeFOS	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
N-Et PFO su	ulfonamidoacetic acid(EtFOSA	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
4:2 Fluorote	lomer sulfonic acid(4:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
6:2 Fluorote	lomer sulfonic acid(6:2 FTS)	<0.250	<0.250	RPD-NA	ug/L	N/A	20	11-SEP-21
8:2 Fluorote	lomer sulfonic acid(8:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
10:2 Fluorote	elomer sulfonic acid(10:2 F)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	11-SEP-21
WG3614049- Perfluorobut	-2 LCS tane sulfonic acid (PFBS)		88.7		%		50-150	11-SEP-21
Perfluoroper	ntane sulfonic acid (PFPeS)		105.3		%		50-150	11-SEP-21
Perfluorohex	xane sulfonic acid (PFHxS)		107.3		%		50-150	11-SEP-21
Perfluoroher	ptane sulfonic acid (PFHpS)		94.0		%		50-150	11-SEP-21



# **Quality Control Report**

		Workorder:	L263426	8	Report Date: 14	4-SEP-21		Page 2 of 5
Client:	MALROZ ENGINEERING 308 Wellington Street Kingston ON K7K 7A8	INC. (Kingston)						
Contact:	MALLORY WRIGHT							
Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-I	LCMS-WT Water							
Batch	R5583378							
WG361404			07.0		0/		50 (50	
	octane sulfonic acid (PFOS) lecane sulfonic acid (PFDS)		87.3		%		50-150	11-SEP-21
	· · · · ·		56.0				50-150	11-SEP-21
	outanoic acid (PFBA)		104.0		%		50-150	11-SEP-21
	pentanoic acid (PFPeA)		110.7		%		50-150	11-SEP-21
	nexanoic acid (PFHxA)		114.7		%		50-150	11-SEP-21
	neptanoic acid (PFHpA)		98.7		%		50-150	11-SEP-21
	octanoic acid (PFOA)		94.0		%		50-150	11-SEP-21
	nonanoic acid (PFNA)		111.3		%		50-150	11-SEP-21
	lecanoic acid (PFDA)		127.3		%		50-150	11-SEP-21
	Indecanoic acid (PFUnDA)		62.0		%		50-150	11-SEP-21
	lodecanoic acid (PFDoDA)		63.3		%		50-150	11-SEP-21
	ridecanoic acid (PFTrDA)		40.0	LCS-L	%		50-150	11-SEP-21
	etradecanoic acid (PFTeDA)		64.7		%		50-150	11-SEP-21
	octane sulfonamide (FOSA)		50.0		%		50-150	11-SEP-21
	) sulfonamide (MeFOSA)		42.7	LCS-L	%		50-150	11-SEP-21
N-Et PFO	sulfonamide (EtFOSA)		38.7	RRQC	%		50-150	11-SEP-21
N-Me PFC	O sulfonamidoethanol (MeFOSI	Ξ)	72.7		%		50-150	11-SEP-21
N-Et PFO	sulfonamidoethanol (EtFOSE)		50.7		%		50-150	11-SEP-21
N-Me PFC	D sulfonamidoacetic acid(MeFC	30	76.7		%		50-150	11-SEP-21
N-Et PFO	sulfonamidoacetic acid(EtFOS	A	65.3		%		50-150	11-SEP-21
4:2 Fluoro	telomer sulfonic acid(4:2 FTS)		76.0		%		50-150	11-SEP-21
6:2 Fluoro	telomer sulfonic acid(6:2 FTS)		105.3		%		50-150	11-SEP-21
8:2 Fluoro	telomer sulfonic acid(8:2 FTS)		71.3		%		50-150	11-SEP-21
10:2 Fluor	otelomer sulfonic acid(10:2 F)		45.3	LCS-ND	%		50-150	11-SEP-21
COMN WG361404	IENTS: RRQC: Low recovery c	f EtFOSA qualit	y controls; de	etection limit rais	sed accordingly.			
	outane sulfonic acid (PFBS)		<0.0010		ug/L		0.001	11-SEP-21
Perfluorop	entane sulfonic acid (PFPeS)		<0.0010		ug/L		0.001	11-SEP-21
Perfluoroh	nexane sulfonic acid (PFHxS)		<0.0010		ug/L		0.001	11-SEP-21
Perfluoroh	neptane sulfonic acid (PFHpS)		<0.0010		ug/L		0.001	11-SEP-21
Perfluoroo	octane sulfonic acid (PFOS)		<0.0010		ug/L		0.001	11-SEP-21
Perfluorod	lecane sulfonic acid (PFDS)		<0.0010		ug/L		0.001	11-SEP-21
Perfluorob	outanoic acid (PFBA)		<0.050		ug/L		0.05	11-SEP-21
	pentanoic acid (PFPeA)		<0.0010		ug/L		0.001	11-SEP-21
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# **Quality Control Report**

		Workorder:	L2634268	3	Report Date:	14-SEP-21		Page 3 of 5
Client:	MALROZ ENGINEERING 308 Wellington Street Kingston ON K7K 7A8	INC. (Kingston)						
Contact:	MALLORY WRIGHT							
Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LC	MS-WT Water							
Batch	R5583378							
WG3614049-			0.0010				0.001	
	anoic acid (PFHxA)		<0.0010		ug/L		0.001 0.001	11-SEP-21
-	otanoic acid (PFHpA) anoic acid (PFOA)		<0.0010 <0.0010		ug/L		0.001	11-SEP-21
	· · · · ·				ug/L			11-SEP-21
	anoic acid (PFNA)		<0.0010		ug/L		0.001	11-SEP-21
	anoic acid (PFDA)		<0.0010		ug/L		0.001	11-SEP-21
	lecanoic acid (PFUnDA)		<0.0010		ug/L		0.001	11-SEP-21
	lecanoic acid (PFDoDA)		<0.0010		ug/L		0.001	11-SEP-21
	ecanoic acid (PFTrDA)		<0.0010		ug/L		0.001	11-SEP-21
	adecanoic acid (PFTeDA)		<0.0010		ug/L		0.001	11-SEP-21
	ane sulfonamide (FOSA)		<0.0010		ug/L		0.001	11-SEP-21
	ulfonamide (MeFOSA)		<0.0010		ug/L		0.001	11-SEP-21
	Ifonamide (EtFOSA)	-\	<0.0010		ug/L		0.001	11-SEP-21
	ulfonamidoethanol (MeFOSE	-)	<0.0010		ug/L		0.001	11-SEP-21
	Ifonamidoethanol (EtFOSE)		<0.0010		ug/L		0.001	11-SEP-21
	ulfonamidoacetic acid(MeFO		<0.0010		ug/L		0.001	11-SEP-21
	Ifonamidoacetic acid(EtFOS	A	<0.0010		ug/L		0.001	11-SEP-21
	omer sulfonic acid(4:2 FTS)		<0.0010		ug/L		0.001	11-SEP-21
	omer sulfonic acid(6:2 FTS)		0.0033	MB-LOR	ug/L		0.001	11-SEP-21
	omer sulfonic acid(8:2 FTS)		<0.0010		ug/L		0.001	11-SEP-21
	elomer sulfonic acid(10:2 F)		<0.0010		ug/L		0.001	11-SEP-21
WG3614049- Perfluorobuta	<b>4 MS</b> ane sulfonic acid (PFBS)	L2634268-3	100.0		%		50-150	11-SEP-21
Perfluoropen	tane sulfonic acid (PFPeS)		117.3		%		50-150	11-SEP-21
Perfluorohex	ane sulfonic acid (PFHxS)		101.3		%		50-150	11-SEP-21
Perfluorohep	otane sulfonic acid (PFHpS)		98.7		%		50-150	11-SEP-21
Perfluoroocta	ane sulfonic acid (PFOS)		95.3		%		50-150	11-SEP-21
Perfluorodec	ane sulfonic acid (PFDS)		68.0		%		50-150	11-SEP-21
Perfluorobuta	anoic acid (PFBA)		90.6		%		50-150	11-SEP-21
Perfluoropen	tanoic acid (PFPeA)		110.0		%		50-150	11-SEP-21
Perfluorohex	anoic acid (PFHxA)		118.0		%		50-150	11-SEP-21
Perfluorohep	otanoic acid (PFHpA)		96.0		%		50-150	11-SEP-21
Perfluoroocta	anoic acid (PFOA)		96.7		%		50-150	11-SEP-21
Perfluoronon	anoic acid (PFNA)		122.7		%		50-150	11-SEP-21
Perfluorodec	anoic acid (PFDA)		109.3		%		50-150	11-SEP-21



# **Quality Control Report**

				•			
	Workorder:	L2634268		Report Date:	14-SEP-21		Page 4 of 5
Client: MALROZ ENGINEERING 308 Wellington Street Kingston ON K7K 7A8	INC. (Kingston)						
Contact: MALLORY WRIGHT							
Test Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT Water							
Batch R5583378							
WG3614049-4 MS	L2634268-3						
Perfluoroundecanoic acid (PFUnDA)		72.6		%		50-150	11-SEP-21
Perfluorododecanoic acid (PFDoDA)		82.0		%		50-150	11-SEP-21
Perfluorotridecanoic acid (PFTrDA)		63.3		%		50-150	11-SEP-21
Perfluorotetradecanoic acid (PFTeDA)		67.3		%		50-150	11-SEP-21
Perfluorooctane sulfonamide (FOSA)		58.0		%		50-150	11-SEP-21
N-Me PFO sulfonamide (MeFOSA)		54.0		%		50-150	11-SEP-21
N-Et PFO sulfonamide (EtFOSA)		35.3	RRQC	%		50-150	11-SEP-21
N-Me PFO sulfonamidoethanol (MeFOS	E)	97.3		%		50-150	11-SEP-21
N-Et PFO sulfonamidoethanol (EtFOSE)		40.0	к	%		50-150	11-SEP-21
N-Me PFO sulfonamidoacetic acid(MeFC	DS	70.0		%		50-150	11-SEP-21
N-Et PFO sulfonamidoacetic acid(EtFOS	SA	54.7		%		50-150	11-SEP-21
4:2 Fluorotelomer sulfonic acid(4:2 FTS)		78.0		%		50-150	11-SEP-21
6:2 Fluorotelomer sulfonic acid(6:2 FTS)		77.3		%		50-150	11-SEP-21
8:2 Fluorotelomer sulfonic acid(8:2 FTS)		74.0		%		50-150	11-SEP-21
10:2 Fluorotelomer sulfonic acid(0:2 F)		78.7		%			
COMMENTS: RROC: Low recovery						50-150	11-SEP-21

COMMENTS: RRQC: Low recovery of EtFOSA quality controls; detection limit raised accordingly.

Workorder: L2634268

Client: MALROZ ENGINEERING INC. (Kingston) 308 Wellington Street Kingston ON K7K 7A8 Contact: MALLORY WRIGHT

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
К	Matrix Spike recovery outside ALS DQO due to sample matrix effects.
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.
LCS-ND	Lab Control Sample recovery was slightly outside ALS DQO. Reported non-detect results for associated samples were unaffected.
MB-LOR	Method Blank exceeds ALS DQO. Limits of Reporting have been adjusted for samples with positive hits below 5x blank level.
RPD-NA	Relative Percent Difference Not Available due to result(s) being less than detection limit.
RRQC	Refer to report remarks for information regarding this QC result.

## 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.

---- factor Powest Form

www.alsglobal.com



COC Number: 21 -

Page of

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City/Province:	Kingston	Email 2	pyke@malroz _i cor	r	Date and T	COLORNO COLORN	-CARLOSSER		C. Rodel o		WEEKE	1103, 318	9 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	imm-yy				<u>2633066330</u>			
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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 - 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
20-W010	MW102	20-Apr-07	177	0.941	0.044	0.387	0.468	383	4.6	619	738	3.24	0.025	56	0.00001	0.05	0.0001	0.0000075	0.0005	0.0020	0.00003	49.2	0.00305	0.003
20-W055	MW102	20-Nov-18	266	0.878	0.058	0.524	0.517	349	3.3	653	865	0.025	0.025	50	0.00001	0.10	0.0002	0.0000075	0.0005	0.0023	0.00006	60.7	0.00277	0.003

median (Cb)	186	0.878	0.048	0.510	0.501	383	4.9	622	766	0.810	0.025	57	0.00001	0.070	0.0002	0.0000075	0.0005	0.0014	0.00004	49.2	0.00297	0.003
min	108	0.794	0.040	0.378	0.465	349	3.2	596	727	0.025	0.025	50	0.00001	0.0005	0.0001	0.0000075	0.0005	0.0009	0.00001	28.5	0.00253	0.003
Cm=Cb+x(Cr-Cb) Cm	218	0.909	1.30	0.405	0.276	442	5.0	361	633	3.11	0.27	279	0.00026	0.09	0.0027	0.0013	0.013	0.501	0.0025	125	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 = Reasonable Use Limit (RUL)

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

Data Input: JMP Data Check: RF

Data Input: JMP Data Check: RF

#### Appendix K Reasonable Use Calculation

Sample ID	Sample Location	Sampling Date	Chloride	Barium	Boron	Iron	Manganese	Alkalinity	DOC	Hardness	TDS	Nitrate	Nitrite	Sulphate	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	0.0025
17-W033	11-4	17-Nov-23	2	0.064	0.02	0.05	0.0025	306	4.8	320	466	22.9	0.025	9	0.00005	0.006	0.0005	0.0005	0.0005	0.0022	0.00005	18.7	0.0016	0.0025
18-W022	11-4	18-May-24	2.6	0.067	0.0025	0.0025	0.003	278	15.4	346	355	18.8	0.06	11	0.00001	0.05	0.0002	0.0000075	0.0005	0.0018	0.00001	17.8	0.00154	0.0025
18-W023	11-4	18-May-24	2.6	0.068	0.0025	0.0025	0.003	288	4.4	351	359	19	0.025	11	0.00001	0.05	0.0002	0.0000075	0.0005	0.0018	0.00001	17.6	0.00158	0.0025
18-W040	11-4	18-Nov-26	4.1	0.036	0.0025	0.016	0.0005	113	13.5	211	249	26.6	0.025	10	0.00001	0.02	0.0003	0.0000075	0.0005	0.0036	0.00004	9.5	0.00056	0.0025
18-W046	11-4	18-Nov-26	3.1	0.033	0.0025	0.027	0.0005	82	15.6	172	205	23.5	0.025	9	0.00001	0.03	0.0003	0.0000075	0.003	0.0041	0.00004	7.2	0.00029	0.0025
19-W006	11-4	19-May-07	1.8	0.038	0.0025	0.009	0.004	186	16.9	246	265	13.9	0.11	8	0.00001	0.04	0.0002	0.0000075	0.0005	0.0063	0.00005	12.9	0.0007	0.0025
19-W007	11-4	19-May-07	1.9	0.043	0.0025	0.0025	0.0005	191	8.5	258	278	16.3	0.025	8	0.00001	0.04	0.0002	0.0000075	0.001	0.0034	0.00001	12.0	0.00069	0.0025
19-W043	11-4	19-Nov-13	0.9	0.061	0.0025	0.0025	0.0005	208	10.4	322	325	23.2	0.025	10	0.00001	0.05	0.0003	0.0000075	0.0005	0.0053	0.00021	11.1	0.00079	0.009
20-W006	11-4	20-Apr-07	2.1	0.050	0.0025	0.027	0.001	234	6.3	291	285	16.7	0.025	9	0.00001	0.02	0.0002	0.0000075	0.0005	0.0025	0.00005	10.8	0.00125	0.0025
20-W033	11-4	20-Nov-17	3.0	0.073	0.008	0.003	0.0005	251	3.5	372	383	26.1	0.06	13	0.00001	0.05	0.0003	0.0000075	0.0005	0.0032	0.00001	15.1	0.00162	0.0025
		median (Cb)	3.1	0.068	0.010	0.050	0.005	288	4.4	300	377	16.3	0.050	13	0.00004	0.04	0.0004	0.000020	0.0005	0.0020	0.00005	18.7	0.00100	0.0028

	median (CD)	0.1	0.000	0.010	0.000	0.000	200	4.4	500	311	10.5	0.000	10	0.00004	0.04	0.0004	0.000020	0.0005	0.0020	0.00003	10.7	0.00100	0.0020
	min	0.9	0.033	0.0025	0.0025	0.0005	82	1.2	172	205	0.1	0.025	6	0.00001	0.002	0.0002	0.0000075	0.0005	0.00070	0.00001	7.2	0.00029	0.0025
-																							
Cm=Cb+x(Cr-Cb)	Cm	127	0.301	1.3	0.18	0.028	394	4.7	200	439	14.7	0.29	257	0.00028	0.07	0.003	0.0013	0.013	0.50	0.0025	109	0.00575	2.5

Cb=background concentration

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

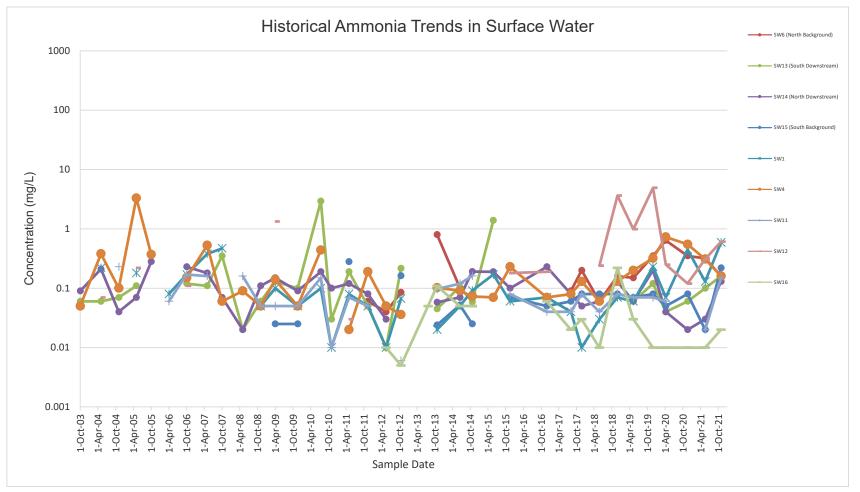
Cr = max conc. acceptable in water (Ontario Drinking Water Standard)

Cm = Reasonable Use Limit (RUL)

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

Appendix L Groundwater and Surface Water Trend Graphs



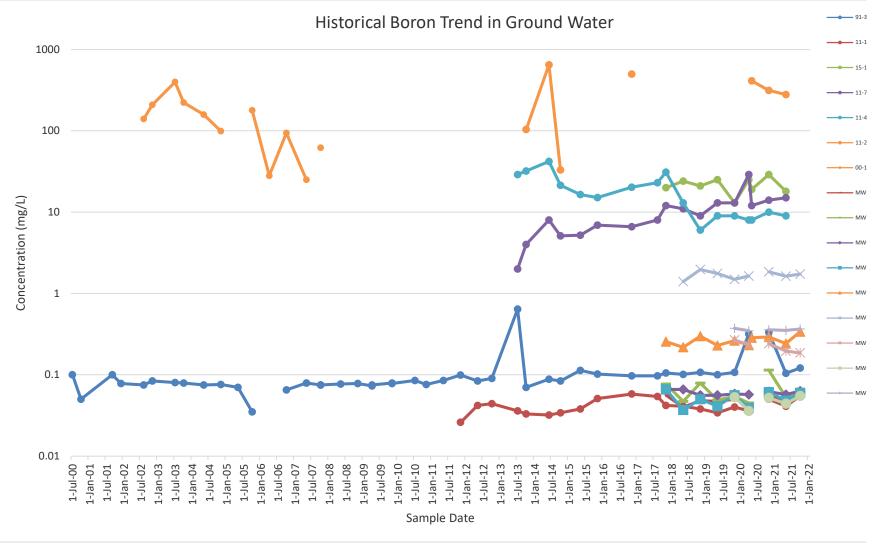
#### Notes:

- 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

# 2021 Monitoring, Development, and Operations Report Lansdowne WDS - A442003

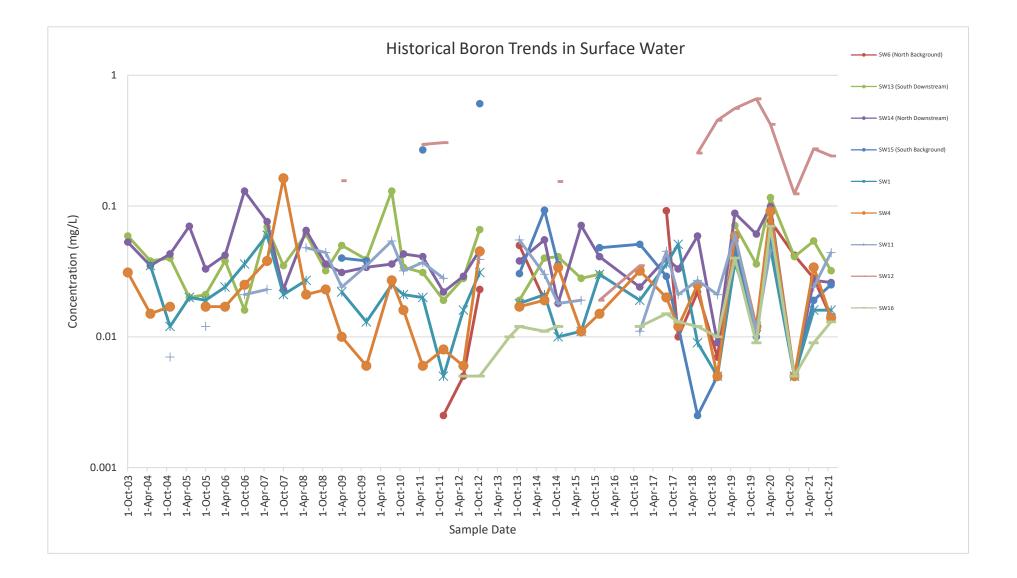


### Notes:

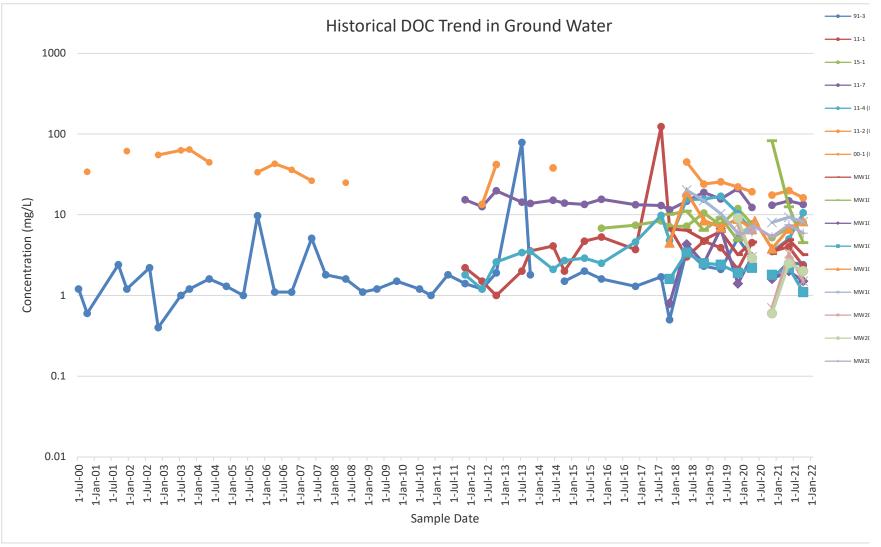
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

- when result was less than MDL, MDL value was plotted



# 2021 Monitoring, Development and Operations Lansdowne WDS - A442003

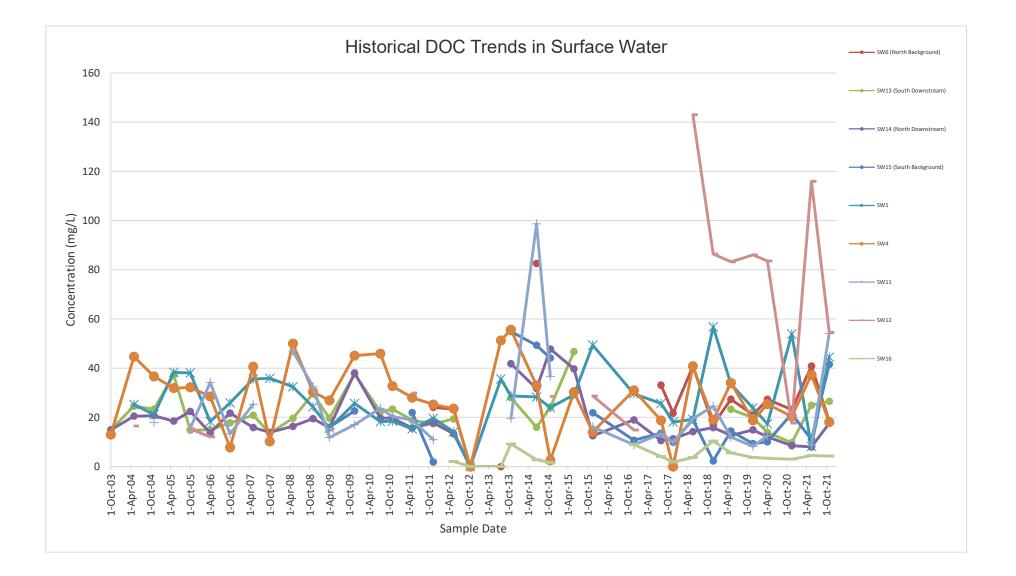


## Notes:

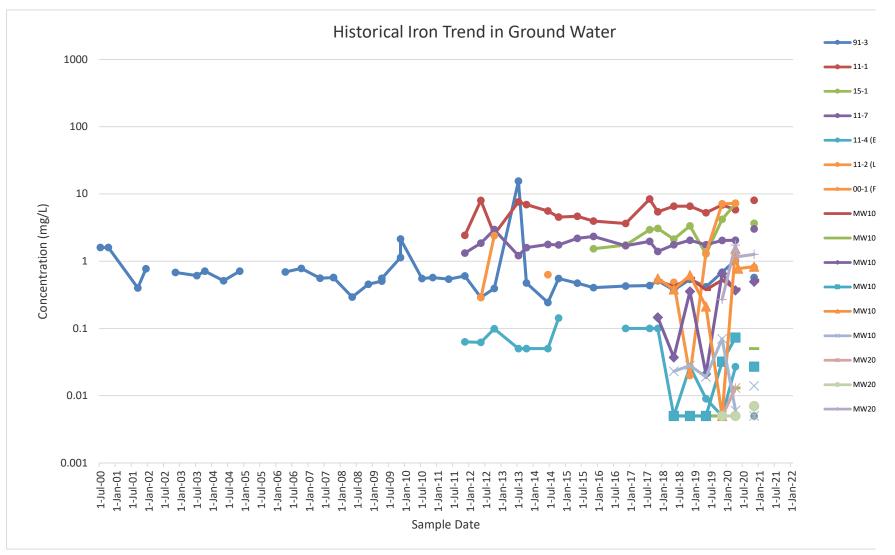
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

- when result was less than MDL, MDL value was plotted



# 2021 Monitoring, Development, and Operations Report Lansdowne WDS - A442003

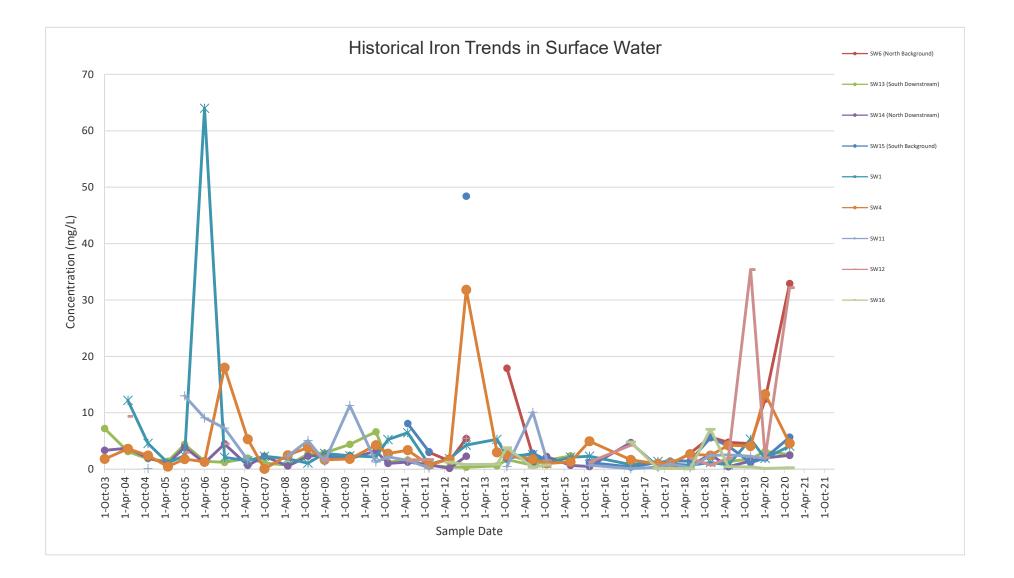


### Notes:

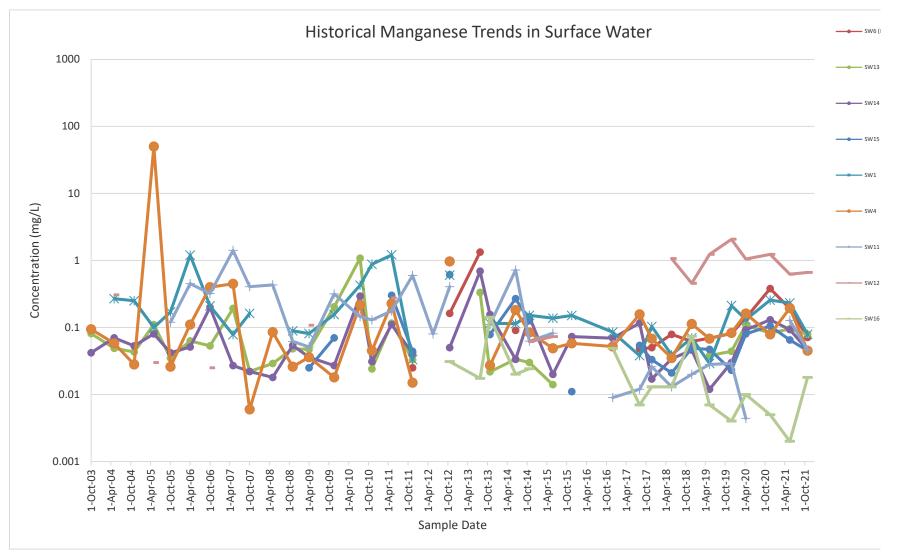
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

- when result was less than MDL, MDL value was plotted



# 2021 Monitoring, Development, and Operations Report Lansdowne WDS - A442003



### Notes:

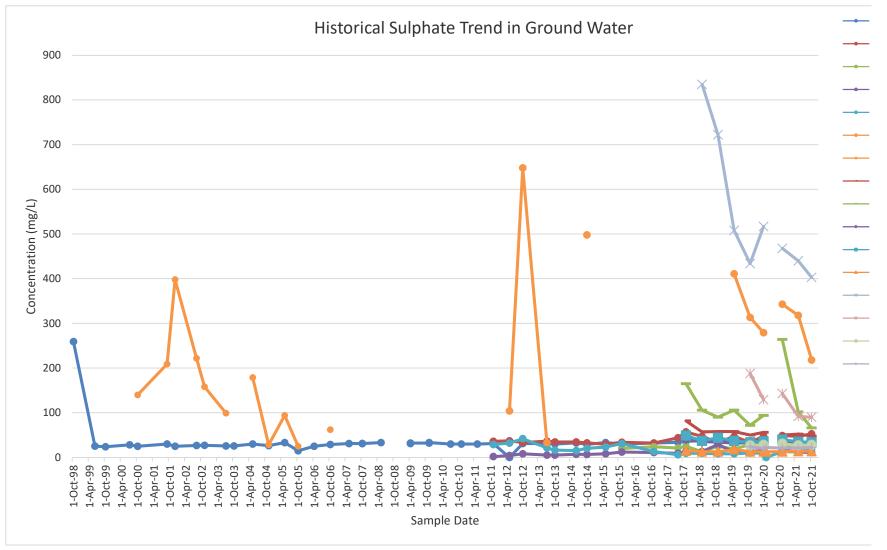
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

- gaps between points denotes missing data

- when result was less than MDL, MDL value was plotted

- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.

## File: 1037-137.00



### Notes:

- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.

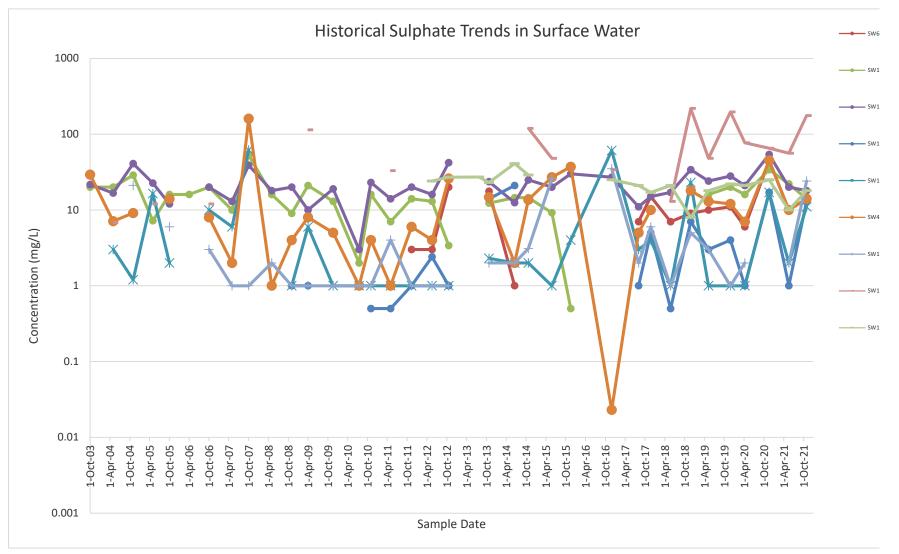
- gaps between points denotes missing data

- when result was less than MDL, MDL value was plotted

- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.

Malroz Engineering Inc.

# 2021 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

- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.

## Malroz Engineering Inc.

## File: 1037-137.00