TOWNSHIP OF LEEDS AND THE THOUSAND ISLANDS

Briar Hill Waste Disposal Site 2021 Annual Monitoring, Development and Operations Report





ECA No. A442103 File No. 1036-119.00 Submitted: March 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	Briar Hill (Lyndhurst) Waste Disposal Site				
Location (e.g. street address, lot, concession)	Lot 8, Concession 11, in the Township of Leeds and the Thousand Islands				
GPS Location (taken within the property boundary at front gate/front entry)	NAD 83 UTM Zone 18 T Northing: 4933135.1 Easting: 407020.1				
Municipality	Township of Leeds and the Thousand Islands				
Client and/or Site Owner	The Corporation of the Township of Leeds and the Thousand Islands				
Monitoring Period (Year)	2021				
This	Monitoring Report is being submitted under the following:				
Environmental Compliance Approval Number:	A442103				
Director's Order No.:	NA				
Provincial Officer's Order No.:	NA				
Other:	NA				

Report Submission Frequency	AnnualOther		
The site is: (Operation Status)		Open Inactive Closed	
Does your Site have a Total Approved Capacity?		YesNo	
If yes, please specify Total Approved Capacity	85,600.00	Units	Cubic Metres
Does your Site have a Maximum Approved Fill Rate?		○ Yes ● No	
If yes, please specify Maximum Approved Fill Rate	NA	Units	
Total Waste Received within Monitoring Period (Year)	1338	Units	Cubic Metres
Total Waste Received within Monitoring Period (Year) Methodology	Difference between volumes fro	om annual surveys.	
Estimated Remaining Capacity	53018	Units	Cubic Metres
Estimated Remaining Capacity Methodology	Approved capacity minus curre	ent waste volume, as deter	mined by survey.
Estimated Remaining Capacity Date Last Determined	December 2021		
Non-Hazardous Approved Waste Types		☐ Contaminated Soil ☐ Wood Waste ☐ Blue Box Material ☐ Processed Organics ☐ Leaf and Yard Waste	Food Processing/Preparation Operations Waste Hauled Sewage Other:
Subject Waste Approved Waste Classes: Hazardous & Liquid Industrial (separate waste classes by comma)			
Year Site Opened (enter the Calendar Year <u>only</u>)		Current ECA Issue Date	August 20, 2015
Is your Site required to submit Fina	ncial Assurance?	○ ●	Yes No
Describe how your Landfill is designed.		Natural Attenuation of Partially engineered Factorials	
Does your Site have an approved Co	ontaminant 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)		YesNo

S	Sampling and Monitori	ng Program Status	
1) The monitoring program continues to effectively characterize site conditions and any groundwater discharges from the site. All monitoring wells are confirmed to be in good condition and are secure:	YesNo	See report for details.	
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):	YesNoNot Applicable	If no, list exceptions below	or attach information.
	Description/Explanation for cha (change in name or location, ad		Date
	Unable to sample due to dry conditions during fall sampling event. See report for details.		October 2021
	Unable to sample due to dry conditions during fall sampling event. See report for details.		October 2021
	Unable to sample during regularly scheduled spring or fall events due to lack of access provided by the owner. See report for details.		April and October 2021
	Sample collected from drinking water well for PFAS analyses. See report for details.		December 2021

3) a) Is landfill gas being monitored or controlled at the site?		● Yes ○ No	
If yes to 3(a), please answer the nex	kt two questions below.	1	
b) Have any measurements beer period that indicate landfill gas levels exceeding criteria establ	is present in the subsurface at	○ Yes	
c) Has the sampling and monito the monitoring period being re completed in accordance with e frequencies, locations, and par Technical Guidance Document:	ported on was successfully established protocols, ameters developed as per the	YesNoNot Applicable	If no, list exceptions below or attach additional information.
Groundwater Sampling Location	Description/Explanation for change (change in name or location, additions, deletions)		Date
OW19	Unable to sample due to dry conditions during fall sampling event. See report for details.		October 2021
OW22	Unable to sample due to dry conditions during fall sampling event. See report for details.		October 2021
122 Turk Rock Road	Unable to sample during regularly scheduled spring or fall events due to lack of access provided by the owner. See report for details.		April and October 2021
151 Fortune Line Road	Sample collected from drinking water well for PFAS analyses. See report for details.		December 2021
4) All field work for groundwater investigations was done in accordance with standard operating procedures as established/outlined per the Technical Guidance Document (including internal/external QA/QC requirements) (Note: A SOP can be from a published source, developed internally by the site owner's consultant, or adopted by the consultant from another organization):	YesNo	See report for details.	

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

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

Name:	John Pyke		
Seal:	Add Image		
Signature:	2.67	Date:	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 provided:			
Signature:		Date:	Select Date
Signature:		Date:	Select Date

Surface Water WDS Verifi	cation:		
Provide the name of surface water waterbody (including the nearest su			d the approximate distance to the
Name (s)	unnamed tributary of Morton C	reek	
Distance(s)	north of the Site		
Based on all available information a	nnd site knowledge, it is my opin	nion that:	
	Sampling and Monitori	ing Program Status	:
1) The current surface water monitoring program continues to effectively characterize the surface water conditions, and includes data that relates upstream/background and downstream receiving water conditions:	YesNo	See report for discussion. If no, specify below or provide details in an attachment.	
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) 		
Surface Water Sampling Location	Description/Explana (change in name or location		Date
Type Here	Type Here		Select Date

under 3 (a) was successfully completed in accordance with the established program from the site, including sampling protocols, frequencies, locations and parameters) as		YesNoNot Applicable	
		YesNoNot Applicable	If no, specify below or provide details in an attachment.
Surface Water Sampling Location	Description/Explana (change in name or location		Date
Type Here	Type Here		Select Date
4) All field work for surface water investigations was done in accordance with standard operating procedures, including internal/external 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):	YesNo	See report for discussion	

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):			○ Yes
If no, list parameters that exceed provide details in an attachment		mount/percentage of the ex	ceedance as per the table below or
Parameter	Compliance or Assessment Criteria or Background		oliance or Assessment Criteria or ound Exceeded
e.g. Nickel	e.g. C of A limit, PWQO, background	e.g. X% above PWQO	
See report for discussion.			
6) In my opinion, any exceedances listed in Questi 5 are the result of non-WDS related influences (such as background, road salting, sampling site conditions)?	On	If yes, specify (Type Here) See report for discussion. Background conditions she criteria. See report for deta	ow several exceedances of

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

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

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

recommended:

CEP Signature	2.67	17
Relevant Discipline	Geoscientist with relevant experience and training.	
Date:	March 31, 2021	
	John Pyke, P.Geo.	
CEP Contact Information:		
	Malroz Engineering Inc.	
Company:	S S	
	308 Wellington St., 2nd Floor, Kingston ON	
Address:		
Telephone No.:	613-548-3446 ext. 34	
Fax No.:	Type Here	
E-mail Address:	pyke@malroz.com	
Save As	Print Form	

NOTICE TO READER

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

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

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

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

Respectfully Submitted,

MALROZ ENGINEERING INC.

per: Justina Poisson, B.Sc., C.E.T.

Environmental Technologist

Justina Poissen

and:
✓ John Pyke, P. Geo.,

Project Manager

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1.0 Introduction

The Briar Hill waste disposal site (the Site) operates under Amended Environmental Compliance Approval (ECA) No. A442103 issued by the Ministry of the Environment and Climate Change (now the Ministry of Environment, Conservation and Parks or MECP), dated August 20, 2015 (see Appendix A). The Site is located at 114 Turk Rock Road on part of Lot 18, Concession 11 in the Township of Leeds and the Thousand Islands (TLTI), Ontario (Figure 1 and Figure 2a, Appendix B). In accordance with the ECA, a monitoring, development and operations report (AMR) is to be completed annually.

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

John Pyke, P. Geo.
Project Manager
308 Wellington St.
Kingston, Ontario, K7K 7A8
613-548-3446 ext. 34
pyke@malroz.com

2.0 Background

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

2.1 Geological Setting

Geological mapping from the Ontario Geological Survey ^[1] (OGS, 2011) indicates that bedrock underlying the southern two-thirds of the Site comprises Precambrian granitic gneiss, with the northern portion of the Site underlain by carbonate metasedimentary rocks (OGS, 2011, Hewitt, 1964). Well records for bedrock wells BW1 and BW2 (Appendix E) suggest two distinct lithologies are present at the Site, with BW1 set in metasedimentary and BW2 in granitic bedrock (Figure 3, Appendix B). The inferred contact between the two lithologies runs approximately southwest to northeast, just north of the active fill area, and transecting the former waste mound.

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

2.2 Hydrogeologic Setting

Groundwater elevation data collected during the 2021 monitoring program indicates a north to north-westerly flow in the overburden, towards an unnamed tributary of Morton Creek, just north of the Site. Based on monitoring and survey data, the overburden groundwater from the Site appears to discharge to the unnamed stream north of the Site (see Table 1, Appendix C).

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

1

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

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We understand that there are three residential wells within 500 m of the Site, including two downgradient residential wells located at 122 Turk Rock Road, and 151 Fortune Line Road, and one upgradient residential well located at 151 Briar Hill Road.

2.3 Surface Water Features

An unnamed tributary to Morton Creek flows east to west and is located north of the Site. The tributary collects surface water run off from the field to the north east via tile drainage. The stream flows through a culvert under Turk Rock Road (near SW1), and westward past OW17, OW15-S&D, and OW24. The unnamed stream continues west under Fortune Line Road (at SW5) and eventually flows into Morton Creek. From the confluence of Morton Creek and the unnamed stream, Morton Creek flows approximately 3 km and discharges into Whitefish Lake, which is part of the Rideau Waterway.

2.4 MECP Review and Correspondence

Comments and recommendations regarding the 2020 AMR pertaining to the groundwater monitoring program were provided in a memorandum dated May 13, 2021. A summary of the conclusions and recommendations of the review are as follows:

- The MECP are in agreement of the preparation of a closure plan for the Site
- Monitoring should continue twice per year, in conformance with the Site's ECA
- The MECP are in agreement with Malroz's recommendation to reduce the volatile organic compound (VOC) monitoring at the site to once annually in the spring, with the sample locations to be reduced to only include wells where VOCs have historically been detected (L10, OW15-S, OW15-D, OW19 and OW22).
- The MECP agrees with the previous MECP recommendation to reduce the sampling frequency at wells L2, L10, and L11 to annually. It is recommended that the sampling be conducted in the spring for these locations.
- The MECP agrees with Malroz's recommendation to add 122 Turk Rock Road to future spring and fall groundwater sampling programs and also requests that 151 Fortune Line Road be sampled as part of the sampling programs
- The MECP requests that Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) sampling at the leachate well, 2 downgradient wells, and the two downgradient domestic wells (122 Turk Rock Road and 151 Fortune Line Road).
- The MECP supports Malroz's recommendation that the Township acquire property/groundwater rights west of the site for Conaminant Attenuation Zone (CAZ) lands and have the ECA amended to recognize lands to the north and west of the site as CAZ lands. The written plan for these changes to the ECA as

requested by Nathalie Matthews on April 20, 2020 was not included in the review of the AMR and will be followed by a separate letter requesting the updated monitoring program be approved.

MECP comments on the surface water component of the 2020 AMR were not received prior to preparation of the 2021 AMR.

3.0 Development and Operations

3.1 Waste Disposal Site Description

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

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

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

Information regarding Site operations in 2021 was provided through attendant logbooks, site observations, and site investigations.

3.2 Site Access

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

Zone: NAD 83, 18T Easting: 407020.1 m (+/- 0.5 m) Northing: 4933135.1 m (+/- 0.5 m)

3.3 Service Area

Only waste that is generated within the boundaries of the TLTI is accepted at the Site. According to the 2021 census, the population of the TLTI was 9,804 [2].

3.4 Method of Waste Disposal

The Briar Hill Waste Disposal Site operates as an area fill site. On a bi-weekly basis, the waste is contoured, compacted, and covered. Environmental 360 Solutions (E360), provides recycling bin rentals for the Site and provides pickup and processing services for recycling materials dropped off by the TLTI residents.

Burning of waste is permitted in condition 2(6) of the ECA and has historically been carried out at the Site, however the TLTI stopped the burning of waste at the Site in November 2020 after receiving complaints from area residents (see Section 3.9).

No spills or emergencies, as described by condition 5 of the ECA, occurred at the Site in 2021.

3.5 Hours of Operation

Hours of operation are as follows:

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

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

3.6 Waste Characteristics

According to the ECA, only solid non-hazardous municipal waste as defined under Ontario Regulation (O. Reg.) 347 is accepted at the Site. We understand loads of waste are inspected by site staff prior to their acceptance at the Site. Waste logs and a summary table of the logs are included in Appendix F.

² 2021 Census Profile, Leeds and the Thousand Islands, Ontario. Statistics Canada.

Based on the daily attendant logs, waste loads were rejected on 24 occasions for the following reasons:

- waste generated outside of township;
- waste was contained in black garbage bags;
- waste brought to site without tags; and
- loads contained non-accepted waste types

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

3.7 Phasing of Site Usage

We understand that waste at the site is compacted using a CAT compactor and covered with sand fill bi-weekly. Between bi-weekly compaction events, TLTI personnel apply cover material from an on-site stockpile so that cover is applied weekly. Cover material is brought in from off-site.

3.8 Site Inspections

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

- windblown litter was reported frequently along the boundaries of the Site and entranceway.
- animals (birds, cats, rodents) were occasionally reported present around the Site.
- some ponded water was observed immediately after rainfall.

Malroz undertook inspections of the Site on April 15 and October 21, 2021 (Appendix G). The following observations were made:

- Minor localized ponding of water in rutting at the base of brush stockpile.
- Windblown litter is a continued concern; however, attendants have reportedly been cleaning up the litter periodically.
- The interior of the attendant shed was monitored for combustible and organic vapours. Combustible gas concentrations were below the detectable limit of the instrument, in the spring and in the fall. Organic vapours were below the detectable limits of the instrument in the spring and were detected at 103 ppm in the fall however it is noted that this measurement is potentially due to moisture from precipitation impacting the PID sensor.

3.9 Record of Complaints

The TLTI reportedly did not receive any complaints from residents in 2021.

3.10 Record Keeping

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

3.11 Remaining Site Capacity

The maximum volumetric capacity approved for the Site is 85,600 m³ as reported in the ECA Section 7(4). This volume includes the waste, daily cover, intermediate cover and final cover. The volume does not include historical volume of waste deposited prior to May 2003 within the 1.5 hectare area of the former landfill (see Figure 2a and 2b).

In December 2021, Malroz conducted a capacity survey at the Site. The survey identified a total of 1,338 m³ of waste was deposited in 2021, which is lower than prior year average waste volumes. The active waste area for the Site was moved to the north and east during 2020 and 2021 and, based on observations from Malroz field staff, it appears that waste material has been moved and graded around the active fill areas. The low volume of deposited waste in 2021, relative to previous years, may be the result of the movement and compaction of waste during 2021. The volume of deposited waste for 2021 has been excluded from calculations of the average rate of fill used to determine remaining site capacity.

According to the 2016 BluMetric survey, and considering the amount deposited from 2017 to 2021, the total volume of waste deposited at the Site is approximately 32,582 m³, with a remaining capacity of 53,018 m³. Based on the approved capacity of the Site, as reported in the ECA, and using an average rate of fill of 1,720 m³ per year (average based on 2017-2019), the estimated remaining capacity of the site is approximately 31 years.

4.0 Description of Monitoring Program

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

Field work for the 2021 monitoring program was conducted during the spring (April 14-16) and fall (October 20-21). Groundwater and surface water programs are detailed in Sections 4.1 and 4.2 below.

4.1 Groundwater Monitoring Program

The 2021 groundwater monitoring and sampling program consisted of sampling 16 overburden monitoring wells and four bedrock monitoring wells (see Appendix H, and Figure 2a and 2b, Appendix B). In addition to the on-site and off-site monitoring wells, Malroz collected a groundwater sample from the residential well at 151 Fortune Line Road in December 2021. Samples are typically collected from the residential well at 122 Turk Rock Road however access was not provided during the spring and fall sample events.

Groundwater monitoring was conducted prior to sampling at each of the wells included in the groundwater sampling program. Monitoring included measurement of combustible and organic headspace vapours, depth to water, depth to well bottom, and visual and olfactory evaluation of the groundwater during sample purging.

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

4.2 Surface Water Monitoring Program

The surface water monitoring program includes collecting samples at three active surface water sampling stations located along the adjacent tributary to Morton Creek: SW1, SW4 and SW5 (see Figure 2a and 2b, Appendix B). A description of the surface water monitoring program is provided in Appendix H.

4.3 Variations in Monitoring and Reporting and PFAS Sampling

In 2021, Malroz followed the groundwater and surface water programs as specified in the ECA with the following variations:

- Overburden monitoring wells OW19 and OW22 were not sampled during the fall due to an insufficient volume of water.
- Sampling of the drinking water well located at 122 Turk Rock Road could not be completed during the regularly scheduled spring or fall events due lack of access provided by the property owner.
- Samples were collected at OW23 and OW24R01 using low flow methods during the fall event in 2021 and were submitted to ALS Laboratory Group (ALS) for analyses of PFAS compounds.

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 A sample was collected from drinking water well located at 151 Fortune Line Road in December 2021 and was submitted to ALS for analyses of PFAS compounds.

4.4 Data Quality Evaluation

Samples were collected using laboratory supplied sample bottles containing preservatives appropriate for each parameter. Samples were submitted to Caduceon Laboratories (Caduceon) and/or ALS Environmental (ALS) for analyses. Caduceon and ALS areCanadian Association for Laboratory Accreditation (CALA) accredited laboratories that use MECP recognized methods to conduct laboratory analyses. Caduceon's and ALS's QA/QC program included matrix spikes, method blanks, and replicate analyses.

5.0 Discussion of Results

Results of the 2021 groundwater and surface water programs are presented below. Analytical results have been compared to ODWS to assess groundwater conditions and PWQO to assess surface water conditions and any observed exceedances are highlighted.

5.1 Well Inspection

Well inspections were undertaken by Malroz during the April and October 2021 sampling events. Well inspections included a visual inspection of accessible portions of the well piezometer, casing, cap, lock, and well seal at each monitoring well. Based on the inspections, and as of October 14, 2021, wells classified as described below:

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

Malroz staff installed a reflective flag adjacent to well OW24 during the 2020 sampling events to improve visibility and assist agricultural vehicle operators in navigating around the well. Despite this effort, OW24 was found to be damaged and not able to be monitored or sampled in the spring of 2021. OW24 was subsequently abandoned and replaced by OW24R01 in July 2021.

Results from the well inspections are summarized in Table 2 (Appendix C). Monitoring wells at the Site were observed to be in compliance with O. Reg. 903, or where not, were arranged to be repaired.

5.2 Landfill Gas and Water Level Monitoring

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

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

- OW19 was reported at >100% of the lower explosive limit (LEL) during spring and fall sampling events, and OW22 was reported at 1% of the LEL during the fall event. OW19 and OW22 are located downgradient of the active fill area, adjacent to the recycling area.
- Lower concentrations of combustible gases (<1% of the LEL) were detected at OW6R1, OW7R1, OW1, OW24R01 and BW1 during the spring and/or fall sampling events.

5.3 Leachate Indicating Parameters Assessment

Concentrations of the analyzed parameters detected in OW19 and OW22, located adjacent to and downgradient of the active waste area, were compared to the 75th percentile of historic data at OW20. A recalculation of the parameters to include the 2021 data was not completed because OW19 was dry for the last three sampling events and OW22 was dry during fall 2021. This will be re-evaluated in 2022. Parameters exceeding the 75th percentile of background by 50% or more in both OW22 and OW19 are inferred to be representative of leachate and are listed below:

•	ΔΠ	kal	ın	ıt\/
•	\neg	١aı		ILV

Ammonia

DOC

Conductivity

Hardness

TDS

- TKN
- Chloride
- Aluminum
- Boron
- Calcium

- Iron
- Manganese
- Potassium
- Sodium
- Strontium

Concentrations of many of these parameters in groundwater are commonly influenced by background conditions, including geologic formations and anthropogenic sources, and therefore may be subject to variability across the Site. For the purposes of aiding interpretation, a reduced set of leachate indicating parameters (LIPs) have been selected which includes: ammonia, boron, conductivity, chloride, dissolved organic carbon (DOC), and iron.

5.4 Overburden Groundwater Evaluation

Overburden groundwater chemistry results are presented in Table 4a (Appendix C). The groundwater chemistry at the Site is characterized by 16 overburden wells.

5.4.1 Background Groundwater Quality

Monitoring well OW21 was previously used (prior to 2018) to assess background groundwater quality at the site. OW21 is located downgradient from the pit and has historically exhibited elevated concentrations of nitrates indicating potential impacts from the pit or nearby agricultural activities. Given the potential for groundwater impacts due quarry operations at OW21, we have used monitoring well OW20, located in an agricultural field and up-gradient from the waste mound, to assess background groundwater quality. The background overburden groundwater exhibited elevated concentrations of COD (spring only), TSS, and total phosphorus (spring only), which may be related to agricultural activities.

The drilling contractor reports that OW20 was cored approximately 3 feet into bedrock and screened across overburden and bedrock units (see Section 4.4 and Appendix D). We do not anticipate that the installation details of OW20 will impact its suitability as a background monitoring well for the Site.

5.4.2 <u>Downgradient Overburden Groundwater Quality</u>

The following exceedances of the ODWS were reported in 2021. With the exception of nitrate (a health-based parameter), these exceedances represent aesthetic objectives or operational guidelines and are not indicative of a threat to human health. Background well OW20 exceeded the OWDS for hardness during spring and fall sampling events.

<u>Parameter</u>	<u>Spring</u>	<u>Fall</u>
Alkalinity	OW15-S, OW22	OW15-S, OW15-D
Aluminum	OW22	none
DOC	OW22	OW7R1
Hardness	All wells sampled	All wells sampled

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Iron OW7R1, OW15-S, OW15-D OW7R1, OW15-S, OW15-D, OW24R01

Manganese OW7R1, OW15-D, OW22, OW7R1, OW17, OW15-D

Nitrate OW22 none

TDS OW1, OW6R1, OW7R1, OW15-S, OW1, OW6R1, OW7R1, OW15-S,

OW15-D, OW22, OW15-D, OW17,

Historical overburden analytical results are presented in Appendix K, and trend graphs for LIPs are presented in Appendix L.

Trend analysis of former landfill area/cross-gradient wells

Concentrations of LIPs (chloride and conductivity) in monitoring wells L2, L11, and OW1, located cross-gradient and proximal to the former landfill are elevated compared to background. Given the proximity of these wells to Turk Rock Road, we infer that road salting is impacting the groundwater at these locations. Concentrations of other LIPs (iron and ammonia) are generally consistent with background conditions except for at L11 which shows some periodic variability of ammonia. Concentrations of LIPs (DOC and boron) are generally consistent with background conditions but periodically show some variability. Trend graphs of LIPs in the former landfill area suggest that this area is relatively stable, and reduced monitoring in this area should be considered.

Trend analysis of off-site/north and down-gradient wells

Results from OW6R1 and OW7R1, located north and downgradient of the waste fill area, indicate that concentrations of LIPs are elevated compared to background, and leachate appears to be present in these wells. Concentrations of LIPs boron, DOC, and iron at OW6R1 and OW7R1 are generally lower than at leachate well OW22 in the spring (OW22 dry during fall event and leachate well OW19 dry during both sample events), suggesting that attenuation is occurring in the marsh area downgradient and north of the Site. Concentrations of other LIPs chloride and conductivity, were similar to concentrations at OW22. Given the proximity of OW6R1 and OW7R1 to adjacent roads, elevated chloride and conductivity concentrations may be the result of road salting operations.

Monitoring wells OW17 and OW18, located the north of the unnamed tributary to Morton Creek, exhibited slightly elevated concentrations of LIPs (ammonia, iron, boron, conductivity, and chloride) when compared to the background during one or both sample events. Our conceptual understanding of this area, based on groundwater elevations measured at OW17 and OW18 since 2017, is that that groundwater flows

southerly towards the unnamed stream. Based on our conceptual understanding of this area, slightly elevated concentrations of LIPs at OW17 and OW18 appear to be the result of agricultural activities, and not related to leachate from the WDS.

Elevated concentrations of LIPs (ammonia, conductivity, chloride, boron, and iron) are present northwest of the Site at OW15-S and /or OW15-D. However, concentrations of these LIPs (with the exception of iron) were lower when compared to those at leachate well OW22 during the spring 2021 event (dry during the fall 2021 event and other leachate well OW19 dry during both 2021 sample events), suggesting that attenuation is occurring downgradient from the waste mound.

Concentrations of LIPs (ammonia, DOC, chloride, boron, and iron) at OW24R01 (in the fall – well not sampled in the spring due to being damaged), located northwest of OW15-S, are slightly elevated when compared to background well OW20. However, concentrations of LIPs at OW24R01 are generally lower than historical analytical results from the residential well at 151 Fortune Line Road (see Appendix K). Given that concentrations of LIPs at OW24R01 are generally lower than 151 Fortune Line Road, and that the inferred direction of groundwater flow at OW24R01 is southward towards the unnamed stream, it appears that the elevated concentrations of LIPs at OW24R01 are not related to leachate.

Results from 2021 continue to indicate that leachate is migrating to the north and to a lesser extent to the west from the Site within the overburden, and likely discharging to surface water features. Newly installed monitoring well OW24R01 indicates a southerly component to groundwater flow north of the unnamed creek, supporting the conceptual understanding that shallow groundwater discharges to the creek.

5.5 Bedrock Groundwater Evaluation

Groundwater chemistry results from bedrock and residential wells are presented in Table 4b (Appendix C). Bedrock groundwater quality at the Site is characterized by wells BW1 (proximal to the fill area), BW2-S (upgradient), BW2-D (upgradient), and L10 (within the former landfill).

Malroz identifies the bedrock wells at the Site as being installed in two distinct geologic units. Based on water well records, BW1 is screened in metasedimentary rock at a depth of 24 meters, and BW2-S and BW2-D are screened in granitic gneiss at depths of 12 and 24 meters respectively. Based on mapping by the Ontario Geological Survey (OGS, 2011), well L10 is inferred to be installed into granitic gneiss, however well records are not available for this location to confirm well construction details.

The conceptual site model suggests a downward vertical gradient in the area of the WDS (wells L10/L11), and an upwards gradient (wells OW15-S/D) near the unnamed tributary of Morton Creek.

5.5.1 <u>Background Bedrock Groundwater Quality</u>

BW2-S/D is located up-gradient of the Site and may represent background bedrock groundwater conditions. BW2-S exhibited elevated levels of hardness and TDS which exceed the ODWS, and nitrate which is approaching the ODWS limit. However elevated concentrations of these parameters may be caused by nearby agricultural or aggregate activities, and/or the natural composition of the bedrock.

5.5.2 Downgradient Bedrock Groundwater Quality

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

The following exceedances of the ODWS were reported in 2021.

<u>Parameter</u>	<u>Spring</u>	<u>Fall</u>
Alkalinity	L10	L10
DOC	L10	L10
Hardness	BW1, BW2-D, BW2-S, L10	BW1, BW2-D, BW2-S, L10
Iron	BW1, L10	BW1, L10
Manganese	BW1, L10	BW1, L10
Sodium	151 Fortune Line Rd.	151 Fortune Line Rd.
TDS	BW2-S, L10, 151 Fortune Line Rd.	BW2-S, L10, 151 Fortune Line Rd.

These ODWS exceedances represent aesthetic objectives or operational guidelines.

Historical bedrock analytical results are presented in Appendix K, and trend graphs for LIPs are presented in Appendix L.

5.5.3 Residential Well Results

Groundwater samples are typically collected from the residential well at 122 Turk Rock Road however access was not provided during either of the 2021 spring or fall sampling events. A sample was collected from the residential well at 151 Fortune Road in December 2021. The reported sodium and TDS concentrations were elevated compared to background and exceeded the ODWS however it is expected that this not

related to landfill activites given that the sample was collected after the point of treatment (water softening). The reported DOC concentration was elevated when compared to background. Concentrations of other LIPs were similar to background.

5.6 Volatile Organic Compound Analyses

Results from the VOC analyses met the ODWS criteria (Table 5, Appendix C). Detectable concentrations of 1,1-dichloroethane, cis-1,2-Dichloroethylene/ethene and isopropylbenzene were reported in samples collected from L10 in the spring and/or fall of 2021.

Measurable concentrations of VOC parameters have historically been identified at monitoring wells L10, OW15-S, OW15-D, OW19, and OW22 at levels below the ODWS. VOC parameters inferred to be the result of leachate have not been detected at other wells. In accordance with the MECP 2018 AMR review and further agreed to in the MECP 2020 review, a reduction of VOC analyses to include only wells where VOCs have historically been detected should be considered.

5.7 PFAS Analyses

PFAS are a group of anthropogenic chemicals and are commonly associated with solid waste and identified in landfill leachate. Sampling for PFAS was conducted in February, October and December.

Results of the PFAS analyses at OW24R01 (the northwest compliance monitoring well) indicated concentrations of a sum of PFAS compounds to exceed (but still within the same order of magnitude) the MECP Drinking Water Screening Values for Perfluorinated Chemicals (DWSVPC) (see Table 9 in Appendix C).

Results from the sampled residential supply well at 151 Fortune Line Road and the westernmost compliance monitoring well (OW23) meet the Health Canada PFAS Screening Values and MECP Drinking Water Screening Values for Perfluorinated Chemicals.

Note that while reported values for individual PFOS and PFOA compounds (two compounds included in PFAS group of chemicals) were below laboratory detection limits, a calculation was used based on the additivity principle per the Health Canada Guidelines for Canadian Drinking Water Quality (2018). This conservative approach resulted in combined concentration of PFOA and PFOS analytes above the detection limit.

The PFAS data in conjunction with the LIPs and groundwater flow support the delineation of the proposed western CAZ shown on Figure 2a.

5.8 Reasonable Use Policy

The amended ECA (August 20, 2015) states that the Site is to follow the Ministry Guideline B-7 "Incorporation of the Reasonable Use Concept into MOEE Groundwater Management Activities" to assess groundwater quality. Reasonable Use Limits (RULs) are calculated for the analyzed parameters using background groundwater concentrations and corresponding drinking water standards (refer to Table 6a, Appendix C). Overburden well OW20 was used to calculate RULs applied to compliance wells OW1, OW18, and OW24/OW24R01. Bedrock well BW2-S was used to calculate bedrock RULs, which were applied to the residential well 151 Fortune Line sampled in December 2021. Typically RULs are applied to the residential well at 122 Turk Rock Road however access was not provided by the owner/resident during the 2021 sampling events.

Exceedances of the following overburden RULs were observed in 2021:

<u>Parameter</u>	<u>Spring</u>	<u>Fall</u>
Alkalinity	OW1	none
Aluminum	OW1	OW1
Barium	OW1	OW1
Chloride	OW1	OW1
Hardness	OW1, OW18	OW1, OW18, OW24R01
Iron	none	OW24R01
Manganese	none	OW24R01
Nitrate	OW18	None
TDS	OW1, OW18	OW1

Exceedances of overburden RULs for chloride at monitoring well OW1, and iron at monitoring well OW24R01 may be leachate related. Though the groundwater elevation at OW24R01 indicated a gradient towards the landfill rather than towards the well which indicates the well is not influenced by the landfill. Furthermore, other LIPs at OW1 and OW24R01 met the RUL criteria, which suggests that a non-leachate source may be influencing groundwater quality. Exceedances of RULs for alkalinity, aluminum, barium,

hardness, iron, nitrate, and TDS may be the result of outside factors such as background inputs, clay soils, agricultural activities, and/or quarrying, and are not expected to be leachate related. Groundwater should continue to be monitored at these locations and compared to RULs in future reports.

Exceedances of bedrock RULs for DOC, TDS and sodium were reported at the residential well at 151 Fortune Line Road. Elevated concentrations of DOC and TDS are inferred to be due to the on-site water treatment system. DOC is marginally above the RUL however is still below the ODWS. Furthermore, the well was observed to meet the Health Canada and MECP PFAS criteria. Groundwater should continue to be monitored at the residential locations and compared to the RULs in future reports.

In our opinion the Site reasonably conforms to MECP Guideline B-7, based on the inclusion of proposed CAZ lands to the north and west of the Site (Figure 2a and 2b, Appendix A) and the conceptual model continues to suggest groundwater discharges to the surface water. Based on the 2021 analyses, the existing and proposed CAZ areas appear adequate.

5.9 Surface Water Evaluation

Results of the surface water analyses are presented in Table 8 (Appendix C). Surface water chemistry has been compared to the Provincial Water Quality Objectives (PWQO) and the Table A: Assessment Criteria for Waste Disposal Sites and Table B: Canadian Water Quality Guidelines (CWQG) criteria described in the MECP 2010 guidance document for Monitoring and Reporting for Waste Disposal Sites.

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 reportedly represent the lowest chronic concentration for which adverse effects have been noted in the literature. The Table B Alternative Review Criteria 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 PWQO (1994).

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

Background station SW1 exhibited elevated levels of total phosphorous, and iron exceeding the PWQO during one or more sampling events in 2021.

SW4 and SW5 exceeded the PWQO reference criteria for total phosphorus, iron, and zinc during at least one sampling event in 2021. Concentrations of these parameters were below the Table A and Table B criteria, where applicable.

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

6.0 Conclusions & Recommendations

The Briar Hill WDS is an active site currently accepting non-hazardous solid waste. The Briar Hill WDS operated in compliance with the ECA in 2021. Based on the approved capacity of the site and the volume of waste deposited to date, the landfill has an estimated lifespan of 31 years.

The Site is subject to Ministry Guideline B-7. Water level monitoring results indicate a general north-westerly groundwater flow direction in the overburden. Analytical groundwater results from 2021 indicate that leachate is migrating to the northwest from the Site, and wells south of the unnamed stream (located north of the Site) such as OW6R1, OW7R1 and OW15S/D, exceeded one or more RULs. However as evidenced by trends analysis, attenuation of leachate appears to be occurring in wells north and west of the Site, and leachate impacted groundwater does not appear to be migrating beyond the unnamed stream, likely as a result of groundwater discharge to the stream.

Exceedances of RULs at wells north of the Site indicates the potential for leachate impacts to the unnamed stream. However, surface water results at sampling locations

downstream of the Site indicate that concentrations of LIPs are generally similar to background conditions, suggesting that leachate is not significantly impacting the surface water downstream of the Site.

The following recommendations are offered:

- 1. Monitoring should continue twice per year, in conformance with the ECA.
- 2. In consultation with the MECP, we recommend application to the director to amend the annual monitoring program to reduce the scope of required VOC analyses to include only wells where VOCs have historically been detected (L10, OW15-S, OW15-D, OW19, and OW22). VOC analyses is recommended to be reducted to annually in the spring. The MECP review of the 2020 AMR also agrees with this recommended change to the monitoring program.
- 3. As endorsed by the MECP technical reviewer in the February 12, 2020 review of 2015-2018 AMRs, we recommend application to the director to amend the annual monitoring program to reduce the sampling frequency at wells L2, L10, and L11 to annually. The MECP review of the 2020 AMR also agrees with this recommended change to the monitoring program.
- 4. Continue to add the residential well at 122 Turk Rock Road to future spring and fall groundwater sampling programs.
- 5. Per MECP review of the 2020 AMR, add residential well at 151 Fortune Line Road to future spring and fall groundwater sampling programs.
- 6. Acquire the property or groundwater rights west of the site for CAZ lands, and apply to have the ECA amended to recognise lands to the north and west of the site as CAZ lands. This is further supported by the MECP review of the 2020 AMR.
- 7. Preparation of a closure plan for the Site. Further supported by the MECP review of the 2020 AMR.
- Consideration of a re-scoped monitoring program and development of a trigger mechanism with the closure plan. Further supported by the MECP review of the 2020 AMR.

7.0 References

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Ministry of Environment, Conservation and Parks (MECP), Water Resources Unit, Technical Support Section (2021). Memorandum, 2020 Monitoring Development and Operations Report Briar Hill (Lyndhurst) Waste Disposal Site, May 13, 2021.

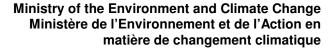
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Ontario Geological Survey (2011). Bedrock geology of Ontario, Ontario Geological Survey, Miscellaneous Release–Data 126 - Revision 1, map scale 1:250,000.

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

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

Appendix A
Amended Environmental Compliance
Approval No. A442103





AMENDED ENVIRONMENTAL COMPLIANCE APPROVAL

NUMBER A442103

Issue Date: August 20, 2015

The Corporation of the Township of Leeds and the Thousand Islands

1233 Prince St Lansdowne Post Office Box, No. 280

Leeds and the Thousand Islands, Ontario

K0E 1L0

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

Lot 18, Concession 11

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

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

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

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

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

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

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

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

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

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

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

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

Water Quality Standards) as amended;

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

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

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

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

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

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

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

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

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

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

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

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

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

conditions outlined below:

TERMS AND CONDITIONS

1. **GENERAL**

Compliance

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

In Accordance

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

Interpretation

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

Other Legal Obligations

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

Adverse Effect

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

Change of Ownership

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

Registration on Title Requirement

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

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

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

Inspections by the Ministry

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

Information and Record Retention

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

Report.

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

2. SITE OPERATION

Operation

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

Signs

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

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

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

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

Burning Waste Prohibited

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

Site Access

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

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

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

Site Security

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

Stormwater Management

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

3. EMPLOYEE TRAINING

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

4. COMPLAINTS RESPONSE PROCEDURE

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

5. EMERGENCY RESPONSE

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

accordance with O.Reg. 347.

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

6. INSPECTIONS, RECORD KEEPING AND REPORTING

Daily Log Book

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

Daily Inspections and Log Book

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

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

Annual Report

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

7. LANDFILL DESIGN AND DEVELOPMENT

Approved Waste Types

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

Capacity

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

Service Area

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

Design and Operations Report

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

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

Cover

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

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

8. LANDFILL MONITORING

Landfill Gas

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

Compliance

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

Surface Water and Groundwater

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

Groundwater Wells and Monitors

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

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

Trigger Mechanisms and Contingency Plans

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

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

Changes to the Monitoring Plan

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

9. CLOSURE PLAN

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

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

10. WASTE DIVERSION

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

SCHEDULE "A"

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

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

GENERAL

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

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

SITE OPERATION

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

EMPLOYEE TRAINING

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

COMPLAINTS RESPONSE PROCEDURE

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

EMERGENCY RESPONSE

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

RECORD KEEPING AND REPORTING

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

LANDFILL DESIGN AND DEVELOPMENT

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

LANDFILL MONITORING

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

CLOSURE PLAN

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

WASTE DIVERSION

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

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

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

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

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

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

The Notice should also include:

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

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

This Notice must be served upon:

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

AND

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

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

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

DATED AT TORONTO this 20th day of August, 2015

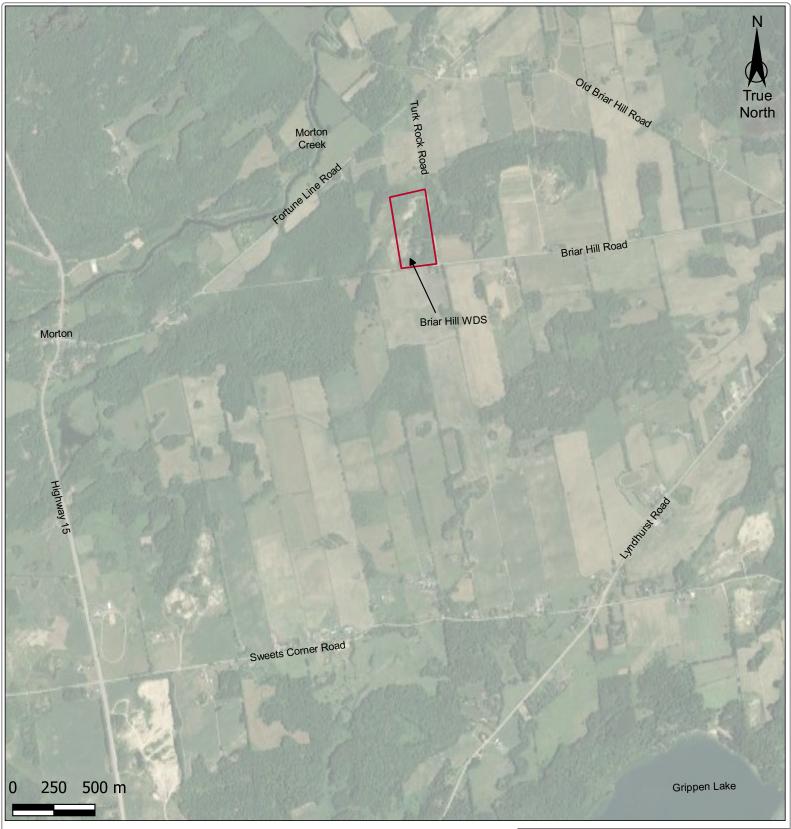
Dale Gable, P.Eng.

Director

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

RM/

c: District Manager, MOECC Kingston - District



Legend

approximate site boundary

D0	2022-03-03	issued in final	MW	JuMP
Rev	Date	Description	Ву	Chkd

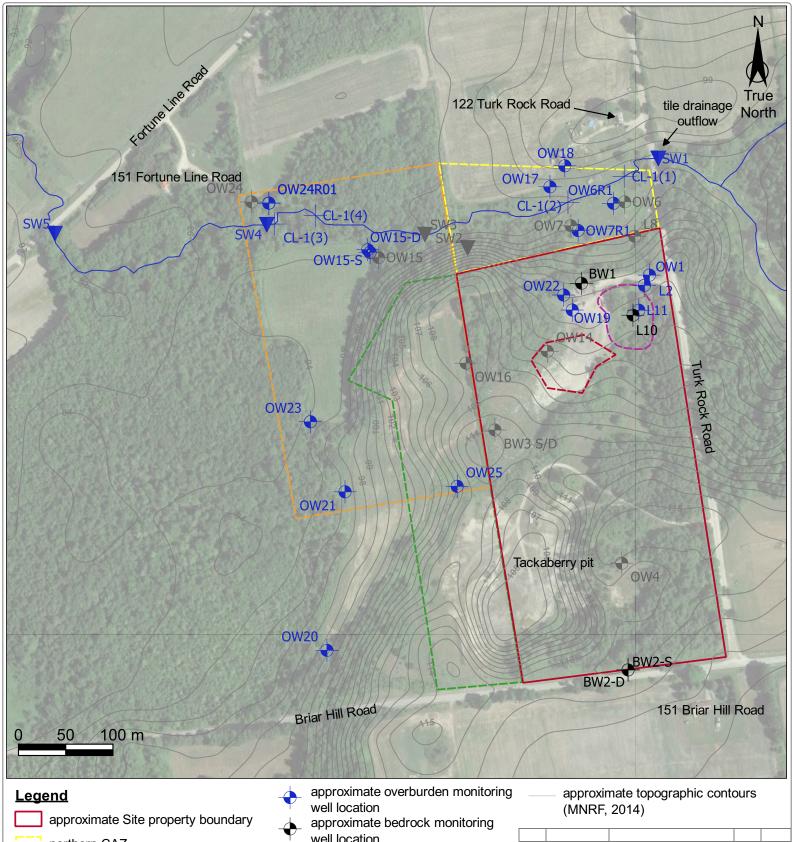
Site Location Plan

2021 Monitoring, Development, and Operations Report Briar Hill Waste Disposal Site Township of Leeds and the Thousand Islands

File: 1036-119.00

Figure 1





northern CAZ

extent of Part 2 described in By-Law 07-71 leased from Tackaberry

approximate former landfill area

approximate active waste fill area for 2021

proposed western CAZ

well location

abandoned/destroyed monitoring well

surface water monitoring location

surface water monitoring location not sampled

stream survey point

stream

D0	2022-03-03	issued in final	MW	JuMP	
Rev	Date	Description	Ву	Chkd	

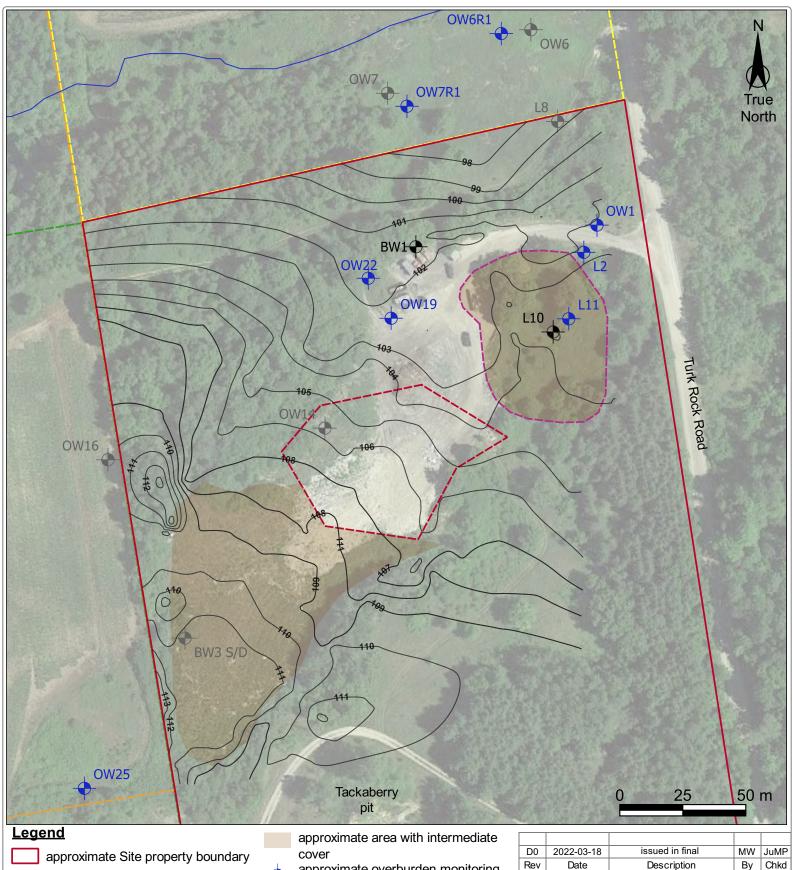
Site Plan (Full Site)

2021 Monitoring, Development, and Operations Report Briar Hill Waste Disposal Site Township of Leeds and the Thousand Islands

File: 1036-119.00

Figure

Data Sources: Figure based on Malroz field observations and Google Earth imagery; topographic contours based on Digital Raster Aquisition Project Eastern Ontario, MNRF, 2014; stream based on Ontario Hydro Network, MNRF, 2020.

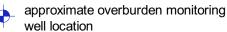


northern CAZ

for 2021

extent of Part 2 described in By-Law 07-71 leased from Tackaberry

approximate former landfill area approximate active waste fill area



approximate bedrock monitoring well location

abandoned/destroyed monitoring well approximate topographic contours (Malroz, 2021) stream

File: 1036-119.00

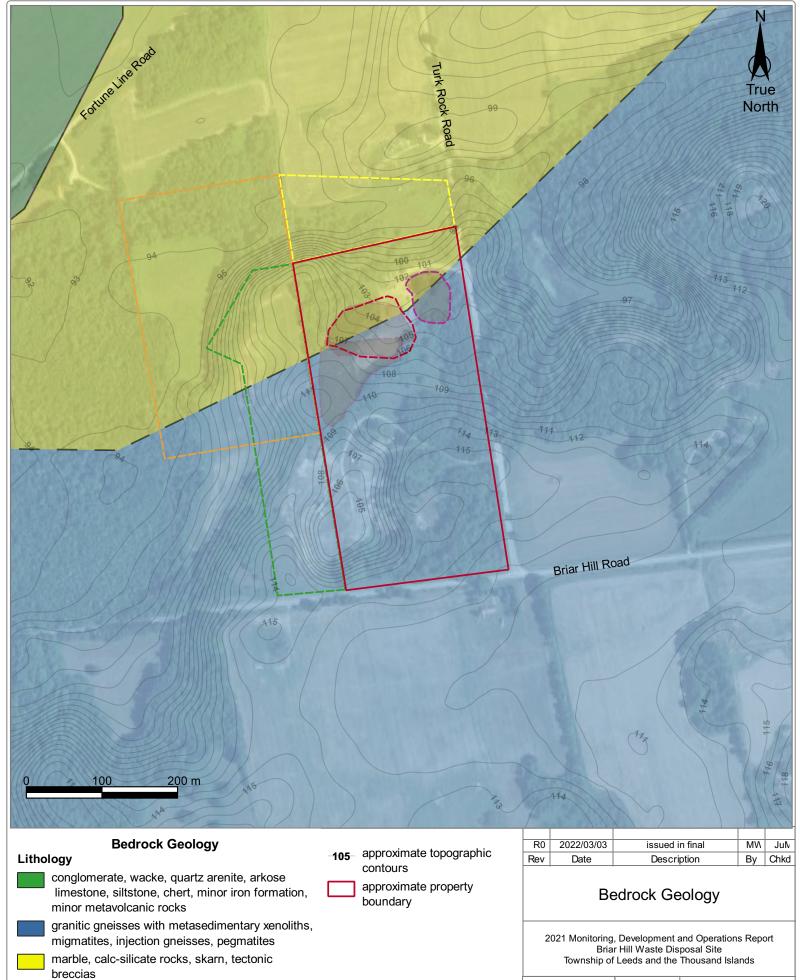
2022-03-18	issued in final	MW	JuMP
Date	Description	Ву	Chkd

Site Plan (Waste Disposal Area)

2021 Monitoring, Development, and Operations Report Briar Hill Waste Disposal Site Township of Leeds and the Thousand Islands



Data Sources: Figure based on Malroz field observations and Google Earth imagery; topographic contours based on Groundwork survey conducted December, 2021.

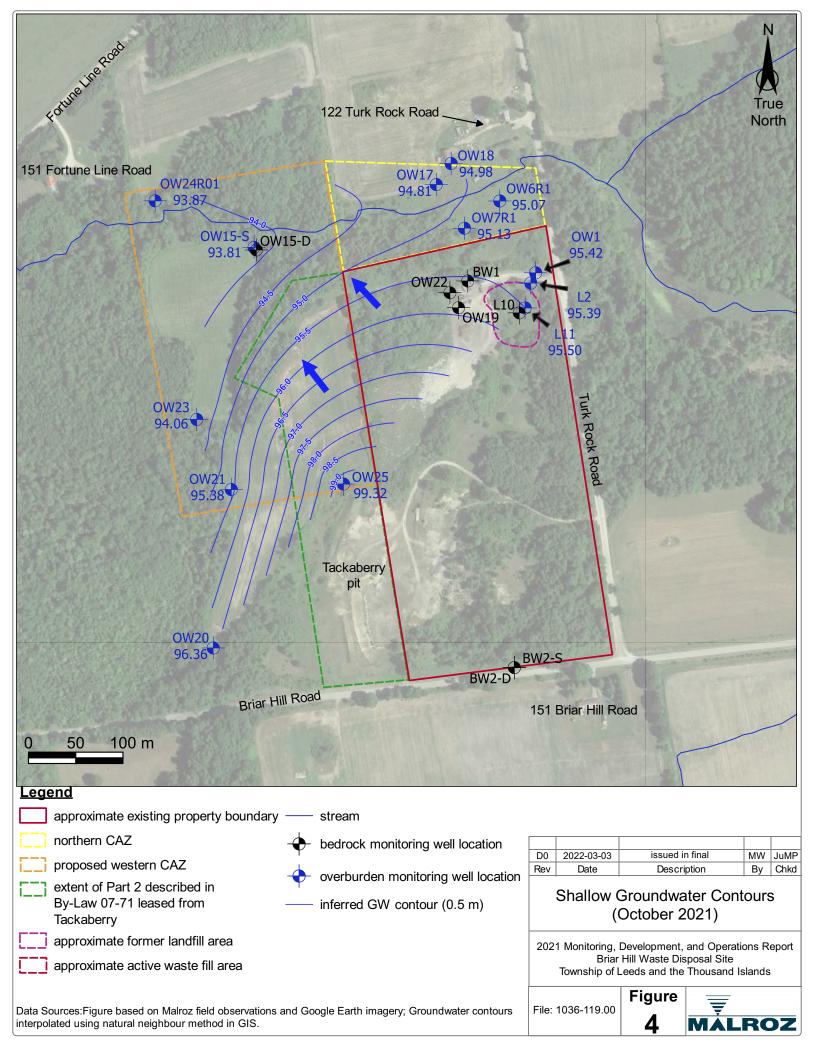


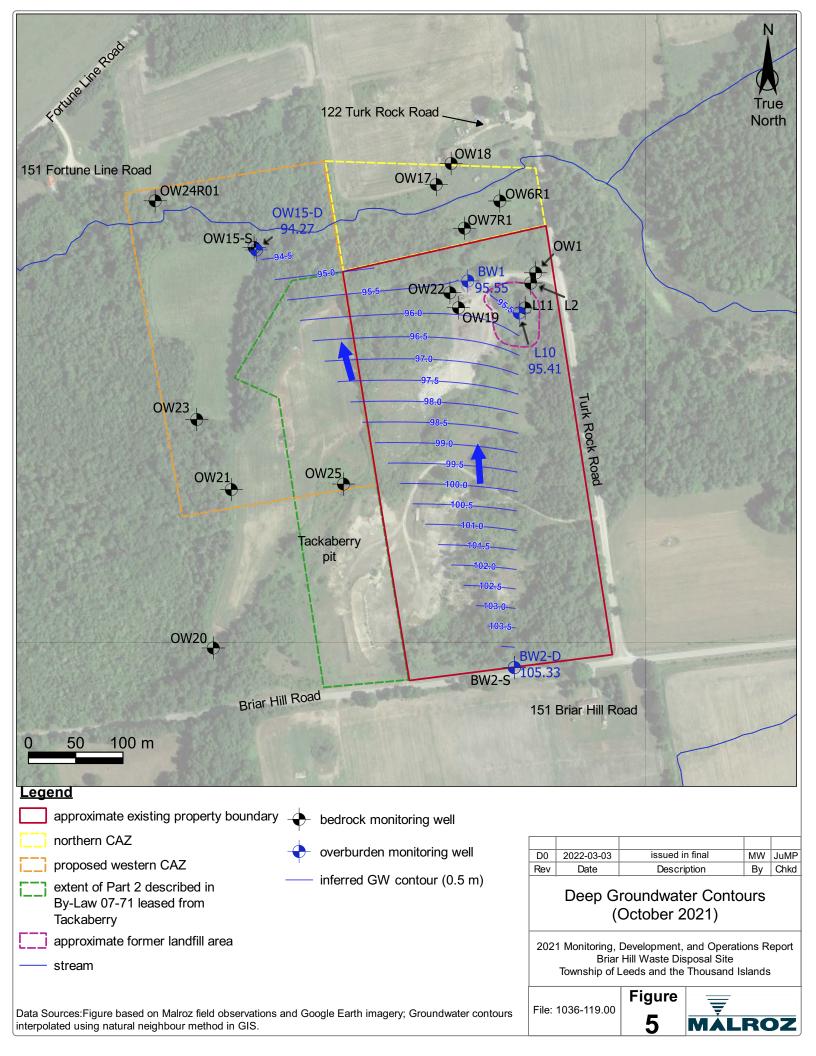
approximate lithologic contact

Data Sources: Bedrock Geology of Ontario, Ontario Geologic Survey, 2011; Digital Raster Project Eastern Ontario, Ministry of Natural Resources and Forestry, 2014; Google Earth Imagery; Malroz Field Observations.

Figure =

File: 1036-119.00





Data Input: MW

Data Check: RV

Table 1 **Surface Water Survey**

Station ID	Northing (m)	Easting (m)	Invert Elevation (m)	Nearest Groundwater	Groundwate (m		Groundwate Relative to No Body Inv	earest Water
	(,	(111)		Monitor	Spring 2020	Fall 2020	Spring 2020	Fall 2020
SW1	407032	4933270	94.76	-	-	-	-	-
TD-1(1)	-	-	94.91	-	-	-	-	-
CL-1(1)	406998	4933252	94.34	OW17	95.08	94.74	+0.74	+0.40
TD-2(1)	-	-	94.79	-	-	-	-	-
TD-1(2)	-	-	94.50	-	-	-	-	-
CL-1(2)	406942	4933225	94.10	OW6R1	95.29	95.09	+1.19	+0.99
TD-2(2)	-	-	94.71	-	-	-	-	-
SW4	406634	4933207	93.16	-	-	-	-	-
TD-1(3)	-	-	93.46	-	-	-	-	-
CL-1(3)	406633	4933216	93.14	OW24	94.19	93.67	+1.05	+0.53
TD-2(3)	-	-	93.45	-	-	-	-	-
TD-1(4)	-	-	93.55	-	-	-	-	-
CL-1(4)	406668	4933232	93.27	OW15-S	93.88	93.73	+0.61	+0.46
TD-2(4)	-	-	93.49	-	-	-	-	-

Notes:

edge of stream (survey station #)

TD# SW surface water sampling location CL# centerline of stream (survey station #)

denotes not measured

based on Malroz survey from April 24, 2018 using a laser level and wells OW6R1 and OW24 as benchmarks

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

Table 2
Well Inspection Results

	Well Type/			Well Integ	rity	
Well ID	Protective Casing	Well Construction	Locked	Capped	Condition [1]	Well Observations
OW1	white 50 mm PVC pipe	50 mm schedule 40 PVC	Υ	J-Plug	good	
OW6R1	steel monument	50 mm schedule 40 PVC	Υ	J-Plug	good	
OW7R1	steel monument	50 mm schedule 40 PVC	Υ	J-Plug	good	
OW15-S	steel monument	50 mm schedule 40 PVC	Υ	J-Plug	good	
OW15-D	steel monument	50 mm schedule 40 PVC	Y	J-Plug	good	
OW17	steel monument	50 mm schedule 40 PVC	Υ	J-Plug	good	
OW18	steel monument	50 mm schedule 40 PVC	Υ	J-Plug	good	
OW19	white 50 mm PVC pipe	50 mm schedule 40 PVC	Y	J-Plug	good	
OW20	steel monument	50 mm schedule 40 PVC	Y	J-Plug	good	
OW21	steel monument	50 mm schedule 40 PVC	Υ	J-Plug	good	
OW22	steel monument	50 mm schedule 40 PVC	Y	J-Plug	good	
OW23	steel monument	50 mm schedule 40 PVC	Y	J-Plug	good	
OW24	steel monument	50 mm schedule 40 PVC	Y	J-Plug	poor	damaged therefore abandoned and replaced with OW24R1 in July 2021
OW24R1	steel monument	50 mm schedule 40 PVC	Y	J-Plug	good	
OW25	steel monument	50 mm schedule 40 PVC	Υ	J-Plug	good	
BW1	steel monument	50 mm schedule 40 PVC	Υ	Slip cap	good	
BW2-S	flush mount	50 mm schedule 40 PVC	N	J-Plug	good	nested with BW2-D
BW2-D	ilusii illoulit	32 mm schedule 40 PVC	N	J-Plug	good	nested with BW2-S
L2	black 50mm PVC pipe	50 mm schedule 40 PVC	Υ	J-Plug	good	
L10	black 50mm PVC pipe	50 mm schedule 40 PVC	Υ	J-Plug	good	
L11	black 50mm PVC pipe	50 mm schedule 40 PVC	Υ	J-Plug	good	

Notes: well inspection completed on April 15-16, 2021 and October 20-21, 2021

good (no maintenance required), fair (optional maintenance required),

poor (requires maintenance or abandonment)

Data Input: JMP Data Checked: AS

¹ well conditions classified as:

Data Input: JMP

Data Check: AS

Table 3
Groundwater Monitoring Results

Location	DTW (mbTOP)	TOP Elevation	Grade Elevation	Groundwater Elevation	Methane Concentration		Observations						
	(IIIDTOF)	(masl)	(masl)	(masl)	(%LEL)	Colour	Odour	Sediment					
				April 15	-16, 2021								
				Overburden M	onitoring Wells								
L2	7.61	103.24	102.23	95.76	nr	clear	none	trace					
L11	8.18	104.50	103.38	95.83	nr	cloudy	none	trace					
OW1	7.12	102.79	101.85	95.67	nr	rusty	none	trace					
OW6R1	0.87	96.17	95.59	95.30	<1[a]	grey-brown	none	some					
OW7R1	1.85	96.78	96.05	94.93	<1[a]	rusty	none	trace					
OW15-D	0.71	94.70	-	93.99	nr	grey	none	abundant					
OW15-S	0.74	94.63	94.04	93.89	nr	brown	none	abundant					
OW17	0.85	95.96	94.87	95.11	nr	brown	none	abundant					
OW18	1.87	97.17	96.18	95.30	nr	grey	none	abundant					
OW19	dry	103.40	102.30	-	>100	ins	sufficient water to sample)					
OW20	3.85	100.82	99.96	96.97	nr	grey	none	abundant					
OW21	1.52	97.20	96.48	95.68	nr	brown	none	some					
OW22	4.77	102.99	102.18	98.22	nr	brown	none	some					
OW23	0.76	95.05	94.04	94.29	nr	rusty	none	some					
OW24	damaged	94.56	93.68	-	nr		not sampled						
OW25	9.99	107.00	106.30	97.01	nr	clear	none	none					
				Bedrock Mor	nitoring Wells								
BW1	7.00	102.83	101.87	95.83	nr	clear	sulphur	none					
BW2-D ^[*]	9.16	114.13	-	104.97	nr	clear	none	none					
BW2-S ^[*]	5.64	114.13	_	108.49	nr	cloudy	none	trace					
L10	8.56	104.20	103.41	95.64	nr	clear	sulphur	none					
L10	0.50	104.20	100.41		0-21, 2021	Cicai	Sulpilui	Horic					
				Overburden M									
L2	7.84	103.24	102.23	95.40		- alaudu							
L2 L11	9.00	103.24	102.23	95.40	nr nr	cloudy	none	some trace					
OW1	7.37	104.50	103.36	95.50			none	trace					
OW1	1.10	96.17	95.59	95.42	<1[a] nr	rusty cloudy brown	none none	some					
OW7R1	1.65	96.78	96.05	95.13	nr	rusty	none	trace					
OW15-D	0.43	94.70	90.03	94.27	nr	· · · · · · · · · · · · · · · · · · ·	none	abundant					
OW15-S	0.82	94.63	94.04	93.81	nr	grey grey	slight sulphur	abundant					
OW13-3	1.15	95.96	94.87	94.81	nr	brown	none	some					
OW 17	2.19	95.96	94.67	94.61	nr		none	abundant					
OW 16 OW 19	dry	103.40	102.30	94.90	>100	grey	none sufficient water to sample						
OW19 OW20	4.46	103.40	99.96	96.36	>100 nr		none	abundant					
OW20 OW21	1.82	97.20	96.48	95.38	nr	grey brown	none	some					
OW21	dry	102.99	102.18	90.36	1		sufficient water to sample						
OW22 OW23	0.99	95.05	94.04	94.06	nr	rusty	none	some					
OW23 OW24			1 94.04 021 - replaced b		ni -	rusty	none -	SUITE					
OW24R01	0.83	94.70	93.74	93.87		cloudy	none	none					
OW24R01	7.68	107.00	106.30	99.32	<1[a] nr	brown	none	some					
UWZS	1.00	107.00	100.30	Bedrock Mor		DIOWII	i none	SUITE					
BW1	7.00	102.83	101.07	95.55		l elean							
BW2-D[*]	7.28 9.61		101.87	95.55 104.52	<1[a]	clear	none	none					
		114.13	-		nr	clear	none	none					
BW2-S ^[*]	8.80	114.13	-	105.33	nr	clear	none	trace					
L10	8.79	104.20	103.41	95.41	nr	clear	sulphur	trace					

Notes:

LEL lower explosive limit

nr no response

DTW depth to water

- not measured/not available/not applicable

masl meters above mean sea level

mbTOP meters below top of piezometer

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

[a] full gas response result, methane elmination was not taken

Table 4a Overburden Groundwater Analytical Results

PARAMETERS				Alkalinity	N - Ammonia	ВОВ	COD	DOC	Conductivity	Hardness	Н	Phenois	Phosphorus (total)	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahl - N	Chloride	N - Nitrate	N - Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron
Groundwater			Units	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Sampling	Sample ID	Date	RL	5 30-500	0.01	3	5	0.2 5	1	80-100	6.5 - 8.5	0.002	0.01	3 500	3	0.1	0.5 250	0.05 10	0.05	1 500	0.00002 0.001	0.01 0.1	0.0001 0.01	0.001 1	0.005
Location			ODWS	0G				AO		00-100 OG	0.5 - 6.5 OG			AO			AO	CS	CS	AO	CS	OG OG	CS	CS	5 CS
L11	21-W016	21-Apr-16		394	<	<	9	3.5	825	468	7.84	<	0.25	434	202	0.3	28.7	1.33	<	13	<	0.08	<	0.432	0.028
L11	21-W040	21-Oct-20		381	0.03	<	35	2.5	766	490	7.99	<	0.11	401	63	0.8	26.5	1.04	<	12	<	0.07	<	0.452	0.024
L2	21-W017	21-Apr-16		461	<	<	91	3.1	939	538	7.87	<	0.22	499	215	1.0	25.8	1.64	<	16	<	0.08	0.0001	0.664	0.015
L2	21-W042	21-Oct-20		390	0.05	<	6	0.2	806	351	7.99	<	0.23	424	9550	0.7	22.2	2.72	<	19	<	0.02	<	0.713	0.021
OW1*	21-W018	21-Apr-16		422	0.01	<	<	2.3	1380	611	7.93	<	0.16	751	148	0.2	194	2.30	<	26	<	0.08	<	0.801	0.053
OW1*	21-W043	21-Oct-21		319	0.02	<	470	<	1130	553	8.01	<	0.15	609	82	0.3	168	1.64	0.11	20	<	0.08	0.0011	0.666	0.032
OW15S	21-W002	21-Apr-15		515	0.11	<	178	4.0	1250	668	7.61	<	14.9	676	36000	1.4	71.5	<	< 0.06	45	<	0.04	0.0011	0.415	0.246
OW15S OW15D	21-W023 21-W003	21-Oct-20 21-Apr-16		574 458	0.19 1.12	< <	123	3.7 5.0	1200 1160	664 595	7.73 7.51	< <	21.9 28.5	647 642	45100 4080	2.0 1.3	70.4 69.6	< <	0.06	43 46	< <	0.10 0.09	0.0016 0.0008	0.449 0.477	0.281 0.243
OW 15D	21-W024	21-Oct-20		523	1.10	<	8	4.2	1150	597	7.60	<	1.47	619	3300	1.3	70.1	<	0.06	46	<	0.08	0.0008	0.470	0.251
OW17	21-W021	21-Apr-16		289	0.13	<	13	2.4	651	333	8.01	<	3.40	338	5850	0.4	15.4	<	<	45	<	0.06	0.0001	0.044	0.007
OW17	21-W037	21-Oct-21		428	0.03	<	12	2.7	1080	523	7.99	<	2.77	579	3780	0.4	103	0.81	0.09	25	<	0.08	<	0.526	0.114
OW18*	21-W020	21-Apr-16		330	0.04	<	57	3.5	749	426	8.01	<	2.92	391	23500	0.4	19.1	2.79	<	45	<	0.06	0.0003	0.221	0.023
OW18*	21-W036	21-Oct-21		273	0.13	<	89	2.0	616	394	8.12	<	8.77	320	13100	0.9	15.3	<	<	52	<	0.06	0.0001	0.309	0.016
OW19	-	21-Apr-16												dry											
OW19	-	21-Oct-20				ı	1							dry	1		1	ı	l	1	1				
OW20	21-W006	21-Apr-15		216	0.09	<	102	2.3	469	272	8.04	<	5.85	242	12400	0.6	1.4	<	<	21	<	0.07	0.0002	0.163	0.006
OW20	21-W030	21-Oct-21		240	0.05	<	<	0.8	455	263	8.12	0.016	1.57	235	4260	0.2	2.2	<	<	20	<	0.03	0.0002	0.166	0.005
OW21	21-W007	21-Apr-15		186	0.11	<	113	1.5	464	260	8.02	<	3.55	240	2740	1.6	7.0	5.78	<	15	<	0.05	<	0.292	0.018
OW21	21-W031	21-Oct-21		214	0.05	<	<	0.9	450	259	8.03	<	0.76	232	1760	0.2	6.9	4.13	<	14	<	0.05	<	0.299	0.020
OW22	21-W012	21-Apr-15		615	0.19	9	60	6.6	1890	802	7.46	<	0.39	1040	150	2.9	139	18.0	0.15	107	<	0.12	0.0005	0.214	0.300
OW22	-	21-Oct-20												dry											
OW23	21-W008	21-Apr-15		189	0.17	<	<	1.8	470	264	8.10	<	0.87	243	1200	0.2	5.3	0.07	<	40	<	0.04	0.0006	0.130	0.063
OW23	21-W032	21-Oct-20		200	0.07	<	<	1.0	366	267	8.02	<	0.04	188	<	0.1	6.5	<	<	40	<	0.03	0.0005	0.135	0.068
OW24*	-	21-Apr-15	l ,	ı	ı	ı	ı	ı			1 1			maged/not sa ı		ı	ı	ı	1	1	1	ı	1		
OW24R01*	21-W028	21-Oct-20		257	0.07	<	<	2.4	537	310	7.92	<	0.13	278	39	0.1	6.0	<	<	45	<	0.05	<	0.263	0.046
OW25	21-W005	21-Apr-15		203	0.01	<	13	2.0	412	237	7.96	<	0.02	213	14	< 0.1	0.7	0.34	<	4	<	0.13	0.0001	0.485	0.011
OW25	21-W029	21-Oct-20		199	0.01	<	<	0.9	357	214	8.08	<	0.07	184	124	< 0.1	1.5	0.42	<	4	<	0.04	<	0.404	0.010
OW6R1	21-W010	21-Apr-15		396	0.08	<	60	2.8	1200	522	7.66	<	2.97	647	6500	0.5	133	0.89	0.06	20	<	0.09	<	0.931	0.066
OW6R1	21-W038	21-Oct-21		430	0.11	<	12	2.5	1160	521	7.90	<	3.94	626	80600	1.1	124	1.10	<	20	<	0.09	<	0.921	0.079
OW7R1	21-W009	21-Apr-15		321	2.44	<	6	4.9	967	417	7.57	<	0.03	515	40	2.5	56.7	<	<	84	<	0.08	0.0003	0.391	0.216
OW7R1	21-W039	21-Oct-21		490	2.40	<	8	7.4	1140	594	7.99	<	0.12	610	60	3.0	66.8	<	0.07	60	<	0.08	0.0002	0.573	0.310
			RULs	367			I	3.76		175				384	I		126	2.6	0.29	261	0.0003	0.064	0.0031	0.389	1.26 (table cont'd)

Table 4a Overburden Groundwater Analytical Results (continued)

	PARAN	METERS		Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Un-ionized Ammonia (Field) ^[1]
Groundwater			Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	°C	pH Units	mg/L	mS/cm	mg/L
Sampling	Sample	Date	RL	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.1	0.0001	0.2	0.001	0.00005	0.0001	0.005	-	-	-	-	0.01
Location	ID		odws	0.005 CS		0.05 CS		1 AO	0.3 AO	0.01 CS		0.05 AO			200 AO [a]		0.02 CS		5 AO	15 AO	6.5-8.5 OG			
L11	21-W016	21-Apr-16		0.000038	137	<	0.0006	0.0015		0.00002	30.6	0.001	3.6	<	10.9	0.222	0.00047	0.0002	AU <	11.17	7.25	9.88	0.790	<
L11	21-W040	21-Oct-20		0.000037	142	<	0.0007	0.002	0.006	0.00002	32.8	0.002	3.3	<	12.5	0.232	0.00037	<	0.031	12.58	7.25	11.26	0.968	<
L2	21-W017	21-Apr-16		<	152	<	<	0.0016	<	0.00003	38.4	0.001	1.4	<	17.3	0.192	0.00030	0.0002	<	9.22	7.12	6.03	0.952	<
L2	21-W042	21-Oct-20		<	78.7	<	0.0004	0.0007	<	<	37.5	<	1.4	<	15.9	0.172	0.00026	0.0001	<	13.59	7.77	9.41	0.625	<
OW1*	21-W018	21-Apr-16		<	166	<	<	0.0006	<	<	47.6	0.001	4.3	<	76.2	0.264	0.00083	<	<	9.09	7.23	8.63	1.35	<
OW1*	21-W043	21-Oct-21		<	150	<	0.0003	0.0004	0.008	<0.00004	43.2	0.001	3.8	<	67.2	0.228	0.00066	<	0.005	13.30	7.80	13.05	1.26	<
OW15S	21-W002	21-Apr-16		<	148	<	0.0001	0.0008	2.44	0.00008	72.4	0.046	3.3	<	41.8	0.833	<	<	<	8.59	7.21	18.73	1.16	<
OW15S	21-W023	21-Oct-20		<	150	<	0.0002	0.0005	1.75	0.00005	70.4	0.050	4.1	<	44.4	0.849	0.00008	0.0005	<	12.74	6.75	8.14	1.23	<
OW15D OW15D	21-W003 21-W024	21-Apr-16 21-Oct-20		< <	155 155	< <	0.0005 0.0005	< 0.0002	2.14 2.04	0.00008 0.00020	50.4 51.0	0.217 0.211	9.2 9.4	< <	41.9 44.4	0.541 0.554	0.00244 0.00230	< <	< <	9.67 11.55	6.84 6.75	2.07 4.95	1.16 1.12	< <
OW17	21-W024 21-W021	21-Apr-16		0.000063	92.5	<	0.0003	0.0002	0.054	0.00020	24.7	0.211	1.4	<	7.6	0.334	0.00230	0.0002	0.005	7.16	7.58	6.96	0.633	<
OW17	21-W037	21-Oct-21		<	129	<	0.0006	0.0022	0.037	0.00004	48.9	0.164	2.9	<	62.8	0.473	0.00084	<	<	11.34	7.39	14.13	1.11	<
OW18*	21-W020	16-Apr-21		<	103	<	0.0002	0.0035	<	<	40.9	0.003	7.9	<	8.1	0.189	0.00273	0.0007	<	8.07	7.70	7.42	0.739	<
OW18*	21-W036	21-Oct-21		<	91.9	<	0.0007	0.0008	0.018	<	40.0	0.017	2.2	<	8.6	0.164	0.00163	0.0002	<	10.45	7.62	7.13	0.705	<
OW19	-	21-Apr-16									dry										insufficient wa			s
OW19	_	21-Oct-20									dry										insufficient wa	ter to measu	re parameter	S
OW20	21-W006	15-Apr-21		<	60.9	<	0.0002	0.0013	0.122	0.00008	29.2	0.017	1.6	<	4.7	0.137	0.00131	0.0003	<	8.55	7.71	9.41	0.455	<
OW20	21-W030	21-Oct-21		<	59.1	<	0.0005	0.0001	0.010	<	28.1	0.023	1.6	<	4.7	0.139	0.00087	<	<	14.71	7.89	14.72	0.429	<
OW21	21-W007	21-Apr-15		<	64.4	<	<	0.0006	0.006	<	24.2	<	1.2	<	3.7	0.122	0.00064	0.0005	<	9.04	7.73	9.42	0.449	<
OW21	21-W031	21-Oct-21		<	64.7	0.001	<	0.0003	0.011	<	23.6	0.001	1.3	<	3.8	0.124	0.00053	0.0005	<	18.93	7.71	7.69	0.388	<
OW22	21-W012	21-Apr-15		0.000024	254	<	0.0005	0.0068	0.021	0.00013	40.7	0.157	29.9	<	134	0.552	0.00091	<	<	8.54	6.94	4.98	1.89	<
OW22	-	21-Oct-20	'	. '			•	. '		. '	dry			•	•	•			•		insufficient wa	ter to measu	re parameter	S
OW23	21-W008	21-Apr-15		<	59.4	<	<	0.0009	0.146	0.00003	28.1	0.015	1.7	<	6.7	0.479	0.00038	<	<	8.04	7.80	5.09	0.464	<
OW23	21-W032	21-Oct-20		<	61.2	<	<	0.0006	0.103	<	27.7	0.016	2.1	<	6.7	0.445	0.00040	<	0.006	16.95	7.80	3.15	0.490	<
OW24*	-	21-Apr-15											damaged	/not sampled										
OW24R01*	21-W028	21-Oct-20		<	79.8	<	<	<	0.810	<	26.9	0.044	1.4	·	7.8	0.569	<	<	<	10.46	7.15	1.86	0.560	<
OW25	21-W005	21-Apr-15		<	62.4	<	0.0013	0.0021	0.304	0.00050	19.8	0.020	1.0	<	1.0	0.076	0.00022	0.0006	<	10.25	7.53	6.23	0.407	<
OW25	21-W029	21-Oct-20		<	55.5	<	<	0.0006	<	<	18.3	<	1.0	<	1.1	0.065	0.00015	<	<	13.61	8.10	16.10	0.350	<
OW6R1	21-W010	21-Apr-15		<	149	<	0.0002	0.0016	<	< 0.00004	36.3	<	2.8	<	82.3	0.320	0.00054	0.0002	<	6.86	7.02	4.20	1.20	<
OW6R1	21-W038	21-Oct-21		<	148	<	0.0002	0.0010	0.137	0.00014	36.8	0.011	3.1	<	80.9	0.323	0.00050	0.0002	0.005	11.30	7.02	7.00	1.26	<
OW7R1	21W009	21-Apr-15		0.000040	121	<	0.0075	0.0019	1.25	0.00003	27.9	0.512	15.3	<	48.7	0.364	0.00047	<	<	6.99	7.36	9.71	0.908	0.01
OW7R1	21-W039	21-Oct-21		0.000040	174	<	0.0112	0.0017	1.67	< 0.00004	38.7	0.701	21.3	<	56.9	0.541	0.00060	<	0.007	12.28	6.65	3.30	1.31	<
			RULs	0.001		0.013		0.5004	0.183	0.0025		0.0354			102.4		0.0058		2.503					

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

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

Data Input: JMP Data Check: MW

[&]quot;-" denotes not analyzed

[&]quot;RL" denotes reporting limit

[&]quot;<" denotes results below reporting limit

<### elevated RL

[&]quot;OW###" and "L##" denote groundwater monitoring well ID

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

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

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

AO aesthetic objective OG operational objective CS chemical standards

[&]quot;*" denotes compliance well for reasonable use policy

Table 4b Bedrock Groundwater Analytical Results

	PARAME	TERS		Alkalinity	N - Ammonia	BOD	СОБ	DOC	Conductivity	Hardness	Hď	Phenois	Phosphorus (total)	Total Dissolved Solids	Total Suspended Solids	N - Total Kjeldahl	Chloride	N - Nitrate	N - Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron
			Units	mg/L	mg/L	mg/L	mg/L	mg/L	μmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
Groundwater	Sample ID	Date	RL	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	0.0001	0.001	0.005
Sampling Location	Cumple 15	Dute	ODWS	30-500				5		80-100	6.5 - 8.5			500			250	10	1	500	0.001	0.1	0.01	1	5
			ODWO	OG				AO		OG	OG			AO			AO	CS	CS	AO	cs	OG	CS	CS	CS
122 Turk Rock Rd.*	-	21-Apr-16											not sampled												
122 Turk Rock Rd.*	-	21-Oct-21											not sampled		provided										
151 Fortune Line Rd.*	21-W046	21-Dec-07		238	0.02	<	6	4.7	1060	1	8.08	<	<	568 ^[2]	<	0.1	107	<	<	133	<	<	<	<	0.391
BW1	21-W011	21-Apr-15		222	0.90	<	7	3.9	646	293	7.83	<	0.02	335	5	1.1	41.2	<	<	40	<	0.06	<	0.104	0.723
BW1	21-W033	21-Oct-20		287	0.92	<	6	4.5	707	317	8.06	<	0.14	367	22	1.1	42.0	0.16	<	41	<	0.05	0.0002	0.105	0.741
BW2-D	21-W014	21-Apr-15		190	<	<	<	1.6	523	273	7.99	0.006	0.01	271	3	<	30.7	0.82	<	17	<	0.05	<	0.142	0.007
BW2-D	21-W044	21-Oct-21		238	0.01	<	<	1.5	621	327	8.29	<	0.02	322	<	<	44.2	4.38	<	19	<	0.05	<	0.166	0.006
BW2-S	21-W013	21-Apr-15		236	0.05	<	10	2.4	957	301	7.90	<	0.36	509	420	0.3	81.2	8.49	<	89	<	0.06	0.0005	0.031	0.019
BW2-S	21-W045	21-Oct-21		275	0.02	<	<	2.8	942	294	8.45	<	0.35	501	138	0.4	75.8	7.60	0.08	88	<	0.08	0.0005	0.030	0.016
L10	21-W015	21-Apr-16		771	12.1	<	57	12.7	1790	806	7.67	<	0.10	984	24	13.4	114	<	<	73	<	0.10	0.0002	0.135	1.18
L10	21-W041	21-Oct-21		764	12.0	<	54	16.9	1710	783	8.07	<	0.05	939	34	14.2	109	0.15	0.09	74	<	0.09	0.0001	0.131	1.15
			RULs	382				4.39		199				567			164	7.9	0.65	331	0.0003	0.159	0.0029	0.275	1.27

(table cont'd)

Table 4b Bedrock Groundwater Analytical Results (continued)

	PARAME	TERS		Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Un-ionized Ammonia (Field) ^[1]
			Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	°C	pH Units	mg/L	mS/cm	mg/L
Groundwater	Sample ID	Date	RL	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.1	0.0001	0.2	0.001	0.00005	0.0001	0.005	-	-	-	-	0.01
Sampling Location	Campio iz	Date	ODWS	0.005		0.05		1	0.3	0.01		0.05			200		0.02		5	15	6.5-8.5			
			ODWO	CS		cs		AO	AO	CS		AO			AO [a]		CS		AO	AO	OG			
122 Turk Rock Rd.*	-	21-Apr-16												s not provided										
122 Turk Rock Rd.*	-	21-Oct-21										not sa		s not provided										
151 Fortune Line Rd.*	21-W046	21-Dec-07		<	0.36	<	<	0.0005	0.032	0.00005	0.06	<	0.2	< 0.0001	253 ^[2]	0.009	<	< 0.0001	<	10.97	7.87	6.66	1.03	<
BW1	21-W011	21-Apr-15		<	79.7	<	<	<	0.568	<	22.8	0.104	4.0	< 0.0001	32.7	2.07	0.00084	< 0.0001	<	9.69	7.25	2.06	0.781	<
BW1	21-W033	21-Oct-20		<	85.6	0.001	0.0002	0.0013	0.306	0.00004	25.1	0.071	4.3	< 0.0001	38.6	2.28	0.00084	< 0.0001	0.010	14.67	7.75	10.16	0.664	0.01
BW2-D	21-W014	21-Apr-15		<	69.8	<	<	0.0001	0.008	<	23.9	0.002	1.4	< 0.0001	10.2	0.148	0.00088	0.0005	<	9.73	7.55	2.30	0.522	<
BW2-D	21-W044	21-Oct-21		<	81.2	<	0.0002	0.0003	0.034	<	30.2	0.009	1.5	< 0.0001	16.3	0.178	0.00113	0.0005	0.007	10.52	7.70	7.20	0.658	<
BW2-S	21-W013	21-Apr-15		0.000050	78.7	<	<	0.0024	0.023	0.00005	25.4	0.001	3.3	< 0.0001	101	0.223	0.00769	0.0003	0.009	9.89	7.63	15.03	0.953	<
BW2-S	21-W045	21-Oct-21		0.000055	77.0	<	0.0003	0.0016	0.138	0.00020	24.6	0.005	3.3	< 0.0001	108	0.216	0.00706	0.0004	0.017	12.92	7.83	16.17	0.002	<
L10	21-W015	21-Apr-16		<	217	<	0.0006	0.0006	8.45	< 0.00004	64.0	0.067	38.3	< 0.0001	97.5	0.829	0.00059	0.0008	<	10.05	6.89	2.91	1.78	0.02
L10	21-W041	21-Oct-21		<	213	<	0.0008	0.0007	7.87	< 0.00004	60.9	0.065	37.3	< 0.0001	98.7	0.838	0.00039	0.0005	0.008	11.75	6.96	9.30	1.86	0.02
			RULs	0.0013		0.0157		0.5008	0.241	0.0027		0.0613			160.5		0.0129		2.507					

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

monitoring well used to assess background conditions

Data Input: JMP Data Check: MW

[&]quot;-" denotes not analyzed

[&]quot;RL" denotes reporting limit

[&]quot;<" denotes results below reporting limit

<### elevated RL

[&]quot;OW###" and "L##" denote groundwater monitoring well ID

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

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

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

^[2] Elevated TDS and sodum likely due to sample being collected after point of water treatment (softener)

AO aesthetic objective OG operational objective CS chemical standards

[&]quot;*" denotes compliance well for reasonable use policy

Table 5 Groundwater VOC Analyses

Montroling Location Method for Location Montroling Location Montrolin																								
Rt.	Monitoring Location	Sample ID	Parameter	Acetone	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	ē		Chloroethane	Chlorobenzene	Chloroform	Chloromethane	2-Chlorotoluene	4-Chlorotoluene	1,2-Dibromo-3- Chloropropane	Dibromochloromethane	Dibromomethane	chlorodifluorom	1,2-Dibromoethane	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene
122 TUR, Rock Roll 123 125 1			Units	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L
Table			RL	30	0.5	0.4	2	5	0.5	0.2	3	0.5	1	2	0.2	0.2	0.6	2	0.1	2	0.2	0.5	0.5	0.5
122 Turk Rock Rd			ODWS		1 CS					2 CS		80 CS										200 CS		5 CS
12 Tim Rock Rd			Date																					
12 Tim Rock Rd	122 Turk Rock Rd	_			no access/r	not sample	d										-							_
151 Four Line Mid. 21-World		_						_	_	_	_	_	_	_		-	-	-	_	_	_	_	-	
BW1		21-W046			1	•		<	<	<	<	<	<	<		<	<	<	<	<	<	<	<	
BW1 21-W038 21-W048 21					<	<		<	<	<				<		<	<	<	<	<	<	<		
BW2-D				<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BWZ-S	BW2-D	21-W014	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BMS-S 21-M945 21-M946 21-M94	BW2-D	21-W044	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	BW2-S	21-W013	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	BW2-S	21-W045	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	L10	21-W015	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	L10	21-W041	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L2	L11	21-W016	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
12	L11	21-W040	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW1 21-W018	L2	21-W017	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW1	L2	21-W042	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D 21-W024 21-Apri6 <	OW1	21-W018	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D 21-W024 21-Oct-20 <	OW1	21-W043	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	OW15-D	21-W003	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	OW15-D	21-W024	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW17			21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW18	OW15-S	21-W023	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW18		21-W021	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW18	OW17	21-W037	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW19 dry 21-Apr-16																<	<			<				
OW19 dry 21-Oct-20 -		21-W036	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW20 21-W006 21-Apr-15				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW20 21-W030 21-Oct-20				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW21 21-W007 21-Apr-15 <																								
OW21 21-W031 21-Oct-20 <				<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW22 21-W012 21-Apr-15 <				1				1		1				1		I								
OW22 dry 21-Oct-20 -						-								-		-				-	-	<		
OW23 21-W008 21-Apr-15 <				<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW23 21-W032 21-Oct-20 <									-							-	-		-	-	-			
OW24 damaged/not sampled 21-Apr-15 2				1	1		1	1		1		1		1	1	I								
OW24R01 21-W028 21-Oct-20 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td><</td> <td></td> <td></td> <td><</td> <td><</td> <td></td> <td></td> <td></td>									<							-	<			<	<			
OW25 21-W005 21-Apr-15 <									-							1	-				-			
OW25 21-W029 21-Oct-20 <																								
OW6R1 21-W010 21-Apr-15 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								1		1						1								
OW6R1 21-W038 21-Oct-21 <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td>						-								-						-	-			
OW7R1 21-W009 21-Apr-15 <																								
OW7R1 21-W039 21-Oct-21 < < < < < < < < < < < < < < < < < < <																								
					1		1	1		1		1												
	UW/RT	21-0039	∠1-UCt-21	<	<	<	<	<	<	<	<	<	<	<u> </u>	<	<	<	<	<	<	<	<u> </u>		

(table cont'd)

Table 5 Groundwater VOC Analyses (continued)

											, o ,a.,		,											
Monitoring Location	Sample ID	Parameter	1,1-Dichloroethane	1,2-Dichloroethane	1,1-Dichloroethylene	cis-1,2-Dichloroethylene	trans-1,2-Dichloroethylene	1,2-Dichloropropane	1,3-Dichloropropane	2,2-Dichloropropane	cis-1,3-Dichloropropene	1,3-Dichloropropene, trans	1,3-Dichloropropene, cis+trans	1,1-Dichloropropene	Ethylbenzene	Hexachlorobutadiene	n-Hexane	Methyl Ethyl Ketone	Isopropylbenzene	4-Isopropyltoluene	Methyl Butyl Ketone	Methyl Isobutyl Ketone	MTBE	Methylene Chloride
		Units	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L	μg/L
		RL	0.5	0.5	0.5	0.5	0.5	0.5	0.2	0.2	0.5	0.5	0.5	0.2	0.5	0.6	5	20	0.2	0.2	5	20	2	5
		ODWS		5 CS	14 CS										140 CS									
		Date																						
122 Turk Rock Rd	-	21-Apr-16	-	-	-	-	-	I -	-	-	_	-	_		-	-	-		-	T -	-	-	T -	-
122 Turk Rock Rd	-	21-Oct-21	-	-	_	-	-	-	-	-	-	-	-	-	-	_	-	-	-	-	-	-	_	-
151 Fortune Line Rd.	21-W046	21-Dec-07	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW1	21-W011	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW1	21-W033	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-D	21-W014	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-D	21-W044	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-S	21-W013	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-S	21-W045	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	21-W015	21-Apr-16	1.2	<	<	0.9	<	<	<	<	<	<	<	<	<	<	<	<	0.2	<	<	<	<	<
L10	21-W041	21-Oct-21	0.8	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	21-W016	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	< <	<
L11 L2	21-W040 21-W017	21-Oct-21 21-Apr-16	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	<	< <
L2 L2	21-W017 21-W042	21-Apr-10 21-Oct-21	<	<		<	<	<	<	<	<				<	<	<	<	<	<	<		<	<
OW1	21-W042 21-W018	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW1	21-W043	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D	21-W003	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D	21-W024	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	21-W002	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	21-W023	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW17	21-W021	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW17	21-W037	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW18	21-W020	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW18	21-W036	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW19	dry	21-Apr-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW19	dry	21-Oct-20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW20	21-W006	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW20	21-W030	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW21	21-W007	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW21 OW22	21-W031 21-W012	21-Oct-20 21-Apr-15	<	<	< <	<	<	<	<	<	<	<	<	<	< <	< <	<	<	<	< <	<	<	< <	<
OW22 OW22		21-Apr-15 21-Oct-20	<	<	`-	<	_	< -	<	<	<	<	`	<	-		<	`	<		<	<	`	< -
OW22 OW23	dry 21-W008	21-Oct-20 21-Apr-15	- <	- <	<	<	<	<	<	<	<	- <	<	<	- <	- <	<	- <	<	- <	- <	- <	<	<
OW23	21-W032	21-Apr-13 21-Oct-20		<	`	<	<	<		<					<	<	<				<	<		<
OW24	damaged/not sampled	21-Apr-15	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	-	-	-	-	-	-	-
OW24R01	21-W028	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW25	21-W005	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW25	21-W029	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW6R1	21-W010	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW6R1	21-W038	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW7R1	21-W009	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW7R1	21-W039	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
																							(+c	able cont'd)

(table cont'd)

Table 5 Groundwater VOC Analyses (continued)

Monitoring Location	Sample ID	Parameter Units	المالية	는 Butylbenzene	h jć n-Propylbenzene	Sec-Butylbenzene	BB Styrene	tert-Butylbenzene	TE 1,1,1,2-Tetrachloroethane	五 1,1,2,2-Tetrachloroethane	五 五 Tetrachloroethylene	Loinene Toluene	T 1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	र्च 1,1,2-Trichloroethane	Trichloroethylene	Trichlorofluoromethane	1,2,3-Trichloropropane	五 [5] 1,2,4Trimethylbenzene	1,3,5-Trimethylbenzene	λίnyl chloride	m+p-Xylenes	o-Xylene	© Xylenes (Total)
								μg/L						μg/L	μg/L		μg/L		μg/L		μg/L				
		RL ODWS	0.4	0.4	0.1	0.1	0.5	0.1	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5 5 CS	5	0.5	1	0.1	0.2	1.0	0.5	90
		Date									10 CS	60 CS					505					1 CS			90
122 Turk Rock Rd				T .	1						ı							1				1		ı	
122 Turk Rock Rd	-	21-Apr-16 21-Oct-21	-	-	-	-	-	-	-	-	-	_	-	_	-	-	-	-	-	_	-	-	-	-	-
151 Fortune Line Rd.	21-W046	21-Dec-07	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW1	21-W011	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW1	21-W033	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-D BW2-D	21-W014 21-W044	21-Apr-15 21-Oct-21	< <	< <	< <	< <	< <	< <	< <	<	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <
BW2-S	21-W044 21-W013	21-Oct-21 21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
BW2-S	21-W045	21-Oct-21	<			<	<	<	<	<		<	<				<						<		<
L10	21-W015	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L10	21-W041	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	21-W016	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L11	21-W040	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L2	21-W017	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
L2 OW1	21-W042 21-W018	21-Oct-21 21-Apr-16	<	< <	< <	< <	< <	<	< <	<	< <	< <	<	< <	<	< <	< <	<	< <	< <	< <	< <	< <	<	< <
OW1	21-W018 21-W043	21-Apr-10 21-Oct-21	<	<	<	<	<	<	<	<	<	<	<			<	<		<		<		<		<
OW15-D	21-W003	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-D	21-W024	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	21-W002	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW15-S	21-W023	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW17	21-W021	21-Apr-16	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW17 OW18	21-W037 21-W020	21-Oct-21 21-Apr-16	<	< <	<	<	< <	< <	<	<	<	<	<	<	<	< <	< <	<	< <	< <	< <	< <	< <	<	< <
OW18	21-W020 21-W036	21-Apr-10 21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<		<	<		<		<		<		<
OW19	dry	21-Apr-16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW19	dry	21-Oct-20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW20	21-W006	21-Apr-15	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <	< <
OW20 OW21	21-W030 21-W007	21-Oct-20 21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW21	21-W007 21-W031	21-Oct-20	<			<		<	~	<	<		<		~			`		`		`			<
OW22	21-W012	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW22	dry	21-Oct-20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
OW23	21-W008	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW23	21-W032	21-Oct-20	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW24 OW24R01	damaged/not sampled 21-W028	21-Apr-15 21-Oct-20	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <	- <
OW24R01 OW25	21-W028 21-W005	21-Oct-20 21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW25 OW25	21-W005 21-W029	21-Apr-13 21-Oct-20	<	<		<	~	<	<	<	<		<		<	<	<		<		<		<		<
OW6R1	21-W010	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW6R1	21-W038	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW7R1	21-W009	21-Apr-15	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<
OW7R1	21-W039	21-Oct-21	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<

Notes: "-" denotes not analyzed

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

Data Input: JMP Data Check: MW

"RL" denotes reporting limit monitoring well used to assess backgrous "e" denotes results below reporting limit
"OW/BW###" and "L##" denote groundwater monitoring well ID denotes concentration exceeds the 2003 Ontario Drinking Water Quality Standards (as updated in 2020)

AO indicates aesthetic objective OG indicates operational objective CS Chemical standards

Table 6a - Reasonable Use Limits (Overdurden Wells)

Parameter	Units	ODWSOG Concentration Limit (C _r)	OW20 mean Background Concentration 2016-2021 (C _b)	Constant (x)	Reasonable Use Limit (C _m)
Alkalinity	mg/L	500	234	0.5	367
DOC	mg/L	5	2.51	0.5	3.76
Hardness	mg/L	100	251	0.5	175
Total Dissolved Solids	mg/L	500	267	0.5	384
Chloride	mg/L	250	1.60	0.5	126
N - Nitrate	mg/L	10	0.1	0.25	2.6
N - Nitrite	mg/L	1	0.05	0.25	0.29
Sulphate	mg/L	500	21.2	0.5	261
Mercury	mg/L	0.001	0.0000	0.25	0.0003
Aluminum	mg/L	0.1	0.028	0.5	0.064
Arsenic	mg/L	0.01	0.0007	0.25	0.0031
Barium	mg/L	1	0.185	0.25	0.389
Boron	mg/L	5	0.008	0.25	1.26
Cadmium	mg/L	0.005	0.0000	0.25	0.001
Chromium	mg/L	0.05	0.0007	0.25	0.013
Copper	mg/L	1	0.0008	0.5	0.5004
Iron	mg/L	0.3	0.066	0.5	0.183
Lead	mg/L	0.01	0.0001	0.25	0.0025
Manganese	mg/L	0.05	0.0207	0.5	0.0354
Sodium	mg/L	200	4.84	0.5	102.4
Uranium	mg/L	0.02	0.0010	0.25	0.0058
Zinc	mg/L	5	0.005	0.5	2.503

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

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

Data Input: JMP Data Check: MW

C_b = background concentration

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

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

C_m = Reasonable Use Limit (RUL)

ODWSOG = Ontario Drinking Water Standards, Objectives or Guidelines

Data Input: JMP

Data Check: MW

Table 6b - Reasonable Use Limits (Bedrock Wells)

Parameter	Units	ODWSOG Concentration Limit (C _r)	BW2-S mean Background Concentration 2007-2021(C _b)	Constant (x)	Reasonable Use Limit (C _m)
Alkalinity	mg/L	500	264	0.5	382
DOC	mg/L	5	3.79	0.5	4.39
Hardness	mg/L	100	298	0.5	199
Total Dissolved Solids	mg/L	500	635	0.5	567
Chloride	mg/L	250	77.15	0.5	164
N - Nitrate	mg/L	10	7.2	0.25	7.9
N - Nitrite	mg/L	1	0.53	0.25	0.65
Sulphate	mg/L	500	162.0	0.5	331
Mercury	mg/L	0.001	0.000064	0.25	0.0003
Aluminum	mg/L	0.1	0.218	0.5	0.159
Arsenic	mg/L	0.01	0.0006	0.25	0.0029
Barium	mg/L	1	0.033	0.25	0.275
Boron	mg/L	5	0.025	0.25	1.27
Cadmium	mg/L	0.005	0.000070	0.25	0.0013
Chromium	mg/L	0.05	0.0042	0.25	0.0157
Copper	mg/L	1	0.0017	0.5	0.5008
Iron	mg/L	0.3	0.182	0.5	0.241
Lead	mg/L	0.01	0.0002	0.25	0.0027
Manganese	mg/L	0.05	0.0726	0.5	0.0613
Sodium	mg/L	200	121.07	0.5	160.5
Uranium	mg/L	0.02	0.0105	0.25	0.0129
Zinc	mg/L	5	0.014	0.5	2.507

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

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

C_b = background concentration

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

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

C_m = Reasonable Use Limit (RUL)

ODWSOG = Ontario Drinking Water Standards, Objectives or Guidelines

Table 7
Surface Water Station Descriptions

	1)	Coordi NAD 1983, UT		l)	Flow Co	onditions	
Station	21-4	\pr-15	21-0	ct-20			Notes
	Northing (m)	Easting (m)	Northing (m)	Easting (m)	21-Apr-15	21-Oct-21	
SW1 49	4933269	467036	4933271	407034	lotic	lotic	Located upstream from the Briar Hill landfill, adjacent to Turk Rock Road. SW1 is intended to represent background surface water quality for the landfill site.
SW4	4933210	406630	4933205	406631	lotic	lotic	Located approximately 300m downstream from the Briar Hill landfill waste area, in a forested area between two agricultural fields. SW4 is located downstream of the culvert running under the agricultural access road, in the vicinity of OW24, northwest of the site.
SW5	4933205	406410	4933202	406401	lentic	lentic	Located approximately 500m downstream from the Briar Hill landfill waste area, next to Fortune Line Road. The sampling location is upstream of the culvert running under Fortune Line Road.

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

Data Input: JMP Data Check: AS

Table 8 Surface Water Analytical Results

Surface Water Sampling Location	Sample ID	Date Sampled Units	Mglinity	mg/L	B Ammonia(UI) (N)(lab)	O mg/L	OO mg/L	O O mg/L	Conductivity ma/outmu	mg/L	<u> </u> pH Units	sloned/s	B Phosphorus (total)	m Phosphorus, total dissolved	SQ H mg/L	∽ S Mg/L	m - Total Kjeldahl	mg/L	mg/r	mg/L	Sulphate	a Aluminum - Dissolved	mg/L	ga T/r	mg/L	mg/L
		RL	5	0.01	0.01	3	5	0.2	1	1	-	0.001	0.01	0.002	3	3	0.1	0.5	0.05	0.05	1	0.01	0.00002	0.0001	0.001	0.005
	Provincial Water 0	Quality Objectives (mg/L)	(note a)		0.02						6.5-8.5	0.001	0.02									0.075 ^[b]	0.0002	0.005		0.2
Table A: Ass	essment Criteria for Was	te Disposal Sites (mg/L)			0.1						6.0 - 9.0	0.04 ^[h]						180			100			0.15	2.3	3.55
	Table B: Alternative	Review Criterias (mg/L)										0.004 ^[h]						128	2.9	0.06						1.5
SW1	21-W019	21-Apr-16	175	0.05	<	<	19	9.2	379	213	8.07	<	0.11	0.019	195	8	0.6	5.9	<	1.30	16	0.04	<	0.0003	0.095	0.010
SW1	21-W027	21-Oct-20	227	0.04			9	5.2	503	273	8.09		0.05	0.016	260	24	0.7	9.2	0.00	1.54	35	0.04		0.0003	0.177	0.032
SW4 SW4	21-W004 21-W022	21-Apr-15 21-Oct-20	208	0.08	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		16	4.2	454	239	8.18	<	0.06	0.003	235	3	0.7	8.8 14.1	0.92	1.70	21	0.02		0.0002	0.125 0.192	0.022
SW5	21-W022 21-W001	21-Oct-20 21-Apr-15	254 208	0.30	0.02	-	13 21	5.7 4.8	569 457	289 239	8.13 8.08	~	0.03 0.03	0.019 0.004	295 236	26	0.7 0.6	9.2	0.05 0.92	1.72	35 21	0.04 0.02	<	0.0002 0.0003	0.192	0.056 0.023
SW5	21-W026	21-Api-13 21-Oct-20	252	0.00	<	<	16	6.8	578	301	8.18	<	0.03	0.004	300	12	0.0	14.1	< .52	1.53	43	0.02	<	0.0003	0.132	0.023

(table cont'd)

Table 8 Surface Water Analytical Results (continued)

Surface Water Sampling Location	Sample ID	Date Sampled	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Vanadium	Zinc	Temperature (field)	pH (field)	DO (field)	Conductivity (field)	Ammonia, un-ionized (field) ¹¹
		Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	°C	pH Units	mg/L	mS/cm	mg/L
		RL	0.000015	0.02	0.001	0.0001	0.0001	0.005	0.00002	0.02	0.001	0.0002	0.1	0.0001	0.2	0.001	0.0001	0.005	-	-	-	-	0.01
	Provincial Water C	Quality Objectives (mg/L)	0.0005 ^[c]		(note d)	0.0009	0.005 ^[e]	0.3	0.005 ^[f]			0.025		0.0001			0.006	0.02			(note g)		0.02
Table A: Asse	essment Criteria for Wast	te Disposal Sites (mg/L)	0.00021		0.064		0.0069	1	0.002									0.089					0.1
	Table B: Alternative	Review Criterias (mg/L)	0.000017															0.03					
SW1 SW1	21-W019 21-W027	21-Apr-16 21-Oct-20	0.000022	50.0 68.4	< <	0.0002 0.0003	0.0021 0.0009	0.432 0.383	0.00020 0.00018	18.0 24.9	0.033 0.087	0.0006 <0.01	2.1 2.5	< <	23.9 6.4	0.188 0.274	0.0021 < 0.005	0.009 0.014	8.48 11.52	7.75 7.84	8.21 9.37	0.377 0.506	< <
SW4	21-W004	21-Apr-15	<	54.8	<	0.0004	0.0012	0.389	0.00024	19.6	0.060	0.0008	1.5	<	6.5	0.216	0.0017	0.006	11.35	7.97	10.18	0.430	<
SW4	21-W022	21-Oct-20	<	72.9	<	0.0005	0.0008	0.255	0.00006	26.0	0.057	<0.01	3.3	<	9.4	0.289	< 0.005	<	10.81	7.51	12.89	0.570	<
SW5 SW5	21-W001 21-W026	21-Apr-15 21-Oct-20	< 0.000016	57.8 77.0	< <	0.0003 0.0005	0.0011 0.0011	0.313 0.359	0.00011 0.00017	20.3 26.5	0.058 0.052	0.0006 <0.01	1.5 3.5	< <	6.8 10.1	0.229 0.306	0.0015 < 0.005	0.007 0.023	11.21 11.86	7.32 7.63	7.67 8.98	0.451 0.572	< <

Notes:

"-" denotes not analyzed

"RL" denotes reporting limit

"<" denotes result below reporting limit

"SW ###" denotes surface water station ID

- [1] Unionized Ammonia calculated using field parameters for pH and temperature
- [a] Alkalinity should not be decreased by more than 25% of the natural concentration
- [b] Aluminum criteria: >6.5 9.0 pH = 0.075 mg/L, >5.5 6.5 pH = <10% above natural background concentration
- [c] Cadmium criteria: 0-100 mg/L Hardness = 0.0001 mg/L, >100 mg/L Hardness = 0.0005 mg/L
- [d] Chromium reported as total, published standards are for Chromium VI (0.001 mg/L) and Chromium III (0.0089 mg/L)
- [e] Copper criteria: 0-20 mg/L Hardness = 0.001 mg/L, >20 mg/L Hardness = 0.005 mg/L
- [f] Lead criteria: <30 mg/L Hardness = 0.001 mg/L, 30 to 80 mg/L Hardness = 0.003 mg/L, >80 mg/L Hardness = 0.005 mg/L
- [g] PWQO for minimum DO concentration set at conservative value based on highest temperature and warm water biota
- DO criteria: $0^{\circ}\text{C} 5^{\circ}\text{C} = \ge 7 \text{mg/L}$ $5^{\circ}\text{C} 10^{\circ}\text{C} = \ge 6 \text{mg/L}$ $10^{\circ}\text{C} 20^{\circ}\text{C} = \ge 5 \text{mg/L}$ $20^{\circ}\text{C} 25^{\circ}\text{C} = \ge 4 \text{mg/L}$
- [h] Table A and Table B standards apply only to Phenol

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

Shading indicates parameters exceeding guideline criteria

denotes concentration exceeds the 1994 PWQO (as updated in 1999)

denotes concentration exceeds Table A: Assessment Criteria for Waste Disposal Sites (Source Aquatic Protection Values), from the Monitoring and Reporting for Waste Disposal Sites Groundwater and Surface Water Technical Guidance Document (2010)

denotes concentration exceeds Table B: Alternative Review Criteria (Source Canadian Water Quality Guidleline), from the Monitoring

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

denotes background surface water station

Malroz Engineering Inc.

Input:JMP

Data Check: MW

Data Input: JMP

Data Check: MW

Table 9 **PFAS Analytical Results**

	РАБ	MAMETERS		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)	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
			DL (October 2021)	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	0.050	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	-	0.0770
Groundwater Sampling Location	Date	Sample ID	Health Canada PFAS	0.2	0.2			15	0.6		0.6											30			0.2	0.2	0.02	0.2	0.2			1	
Essation			Screening Values MECP Drinking Water Screening Values for Perfluorinated Chemicals																														0.07
151 Fortune Line Rd	21/Dec/07	21-W046		<	<0.03	<	<	<	<	<	<	<	<	<	<	<	<	<				<	<	<	<	<	<	<	<	<	<	0.0033	<
OW19	21/Oct/20	-																	dry dı	uring fall eve	ent												
OW22	21/Oct/20	-																	dry dı	uring fall eve	ent												
OW23	21/Oct/20	21-W032		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	0.0033	<
OW24R01	21/Oct/20	21-W034		<	0.081	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	0.0023		<	0.0030	<	<	0.0033	0.086
	21/Oct/20	21-W035	dup	<	0.080	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	0.0022		<	0.0027	<	<	0.0033	0.085
FB	21/Oct/20	21-W025		<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<	<0.0020	<	<	<	<	<	<	<	<	<	<	<	0.0033	<

Notes: "-" denotes not analyzed
"DL" denotes detection limit
"<" denotes results below detection limit

"<" denotes results below detection limit

"<#" denotes elevated detection limit

"OW##" 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 principles 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.

Ministry of the Environment, Conservation and Parks

Eastern Region 1259 Gardiners Road, Unit 3 Kingston ON K7P 3J6 Phone: 613.549.4000 or 1.800.267.0974 Ministère de l'Environnement, de la Protection de la nature et des Parcs

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

ou 1 800 267-0974



MEMORANDUM

May 13, 2021

TO: Nathalie Matthews

Senior Environmental Officer

Kingston District Office

Eastern Region

FROM: Alija Bos

Hydrogeologist

Water Resources Unit Technical Support Section

Eastern Region

RE: 2020 Monitoring, Development and Operations Report

Briar Hill (Lyndhurst) Waste Disposal Site

Lot 8, Concession 1 Township of Leeds and the Thousand Islands

As requested, I have reviewed the following document entitled:

• "Briar Hill Waste Disposal Site 2020 Monitoring, Development and Operations Report" Environmental Compliance Approval No. A442103 prepared by Malroz on March 25, 2021 for the Township of Leeds and the Thousand Islands.

Based upon the information provided in the documents above, I submit the following comments pertaining to groundwater monitoring for your consideration. I have provided main conclusions and recommendations in the "Summary" section of this memorandum.

Summary

- A leachate plume was noted in the waste area and downgradient in the underlying overburden wells.
- Township of Leeds and the Thousand Islands (TLTI) reportedly received a
 complaint about the burning of wood and brush at the Site from area residents on
 November 9, 2020. Following receiving this complaint, TLTI has stopped burning
 wood and brush at the site and are reviewing their processes to alleviate
 residents' concerns.
- Groundwater monitoring was completed at the Site and one adjacent residential well.
- The groundwater chemistry of the residential well leachate indicator parameters (LIPs) were similar to background. Elevated DOC in the 122 Turk Rock Road residential well is not expected to be related to landfill activities.

- The bedrock groundwater chemistry at OW24 does show elevated concentrations of Manganese and Iron. Further assessment of the residential well located at 151 Fortune Line Road should be conducted.
- Based on the 2020 analyses, the existing and proposed Contaminant Attenuation Zone (CAZ) areas conforms to MECP Guideline B-7.
- The consultant indicated that LIPs in surface water are generally similar to background conditions, suggesting that leachate is not significantly impacting the surface water downstream of the Site. I believe that the potential for surface water impacts from groundwater exists at this site. The groundwater has the potential to discharge to surface water downgradient of the site. The ministry's surface water reviewer should be consulted.

The consultant has proposed the following amendments to the ECA and monitoring program:

- Based on the data collected it is Malroz's recommendation that the VOC monitoring at the WDS be reduced to annual spring sampling and the sample location list be reduced to include only wells where VOCs have historically been detected (L10, OW15-S, OW15-D, OW19, and OW22). I support this request.
- It was previously recommended by the MECP technical reviewer to amend the monitoring program and to reduce the sampling frequency at wells L2, L10, and L11 to annually. Given the stable groundwater chemistry in this former landfill area I support this request and propose sampling in the spring for these locations.
- The consultant proposes adding the residential well at 122 Turk Rock Road to future spring and fall groundwater sampling programs. I support this proposed amendment if the homeowner has no objections to this
- I request that sampling of a leachate well, two downgradient wells, and the two residential wells (151 Fortune Line Road and 122 Turk Rock Road) be conducted once a year for per and polyfluoroalkyl substances (PFAS).
- A reduced LIPs list for this site was provided by Malroz and consisted of ammonia, boron, conductivity, chloride, dissolved organic carbon (DOC), and iron.
- I would recommend keeping Alkalinity, and TDS in the assessment as well. This
 list should also be approved by the surface water reviewer as it is expected that
 some groundwater discharges to surface water at this site.
- Based on the current site CAZ lands the site does not conform to Reasonable Use Guideline B-7. A written plan outlining the purchase of additional property is expected to follow at a later date. I have not reviewed this plan, however I have reviewed the proposed western CAZ mapping (Figure 2a) and find it to be suitable.

Site Description

The Site is accessed from Turk Rock Road off Briar Hill Road. The Environmental Compliance Approval # A442103 permits a 2.4 hectare waste disposal area and transfer site. The site operates as a naturally attenuating site.

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

Waste was previously deposited at the Briar Hill landfill on the northeastern segment of the Site. Following the closure of the former landfill area, filling activities began to the west, near the centre of the property. The leased land located to the west of the Site and the purchased land located to the north of the Site are intended to serve as a buffer zone for contaminant attenuation. We understand that the registration of the new property as a CAZ is on-going. It was noted in an email from Albert Paschkowiak on May 13th 2020 that a separate written plan outlining the purchase of additional property will follow at a later date. I have not reviewed this plan.

Malroz undertook inspections of the Site on April 29 and October 14, 2020. The maximum volumetric capacity approved for the Site is 85,600 m3 as reported in the ECA Section 7(4). This volume includes the waste, daily cover, intermediate cover and final cover. There is a remaining capacity of 54,356 m3. Based on the approved capacity of the Site, as reported in the ECA, and using an average rate of fill of 1,720 m3, the estimated remaining capacity of the site is approximately 32 years.

Environmental Compliance Approval

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

Burning of waste is permitted in condition 2(6) of the ECA and historically been carried out at the Site, however TLTI stopped the burning of waste at the Site in November 2020 after receiving complaints from area residents.

Geology

Malroz indicates that bedrock underlying the southern two-thirds of the Site comprises Precambrian granitic gneiss, with the northern portion of the Site underlain by carbonate metasedimentary rocks.

Water well records show that the overburden consists of clay and sand, and ranges from approximately 3 to 11 metres thick.

Hydrogeology

Based on Malroz 2020 monitoring and survey data, the overburden groundwater from the Site appears to discharge to the unnamed stream north of the Site. Groundwater

elevations in the deeper bedrock wells suggest that the deep groundwater flow at the site is also towards the north. It is also noted that flowing artesian conditions are periodically observed at deeper groundwater well OW15-D. The influence of the various geologic units on the bedrock hydrogeology has not been fully assessed. The site topography slopes to the north west.

Groundwater - Surface Water Interaction

2020 monitoring program indicates a north to north-westerly flow in the overburden, towards an unnamed tributary of Morton Creek, just north of the Site. Based on monitoring and survey data, the overburden groundwater from the Site appears to discharge to the unnamed stream north of the Site. An unnamed tributary to Morton Creek flows east to west and is located north of the Site.

Surface water concerns were assessed under separate cover by a surface water reviewer. I believe that the potential for surface water impacts from groundwater exists at this site. The groundwater has the potential to discharge to surface water downgradient of the site. The consultant notes that surface water samples do not show adverse leachate impacts.

Groundwater Monitoring Results

Groundwater sampling was conducted in spring and fall by Malroz. The 2020 groundwater monitoring and sampling program consisted of sampling 16 overburden monitoring wells and four bedrock monitoring wells. Malroz also collected a groundwater sample from the residential well at 122 Turk Rock Road during the October sampling event. As requested Malroz completed hydraulic conductivity testing during the October sampling event at monitoring wells BW1, OW15-S, and OW22 using a bail tests. The hydraulic conductivity for the bedrock well BW1 was found to be 9.5x10-8 m/s which is within the expected range for this lithology. Overburden well OW15-S had a hydraulic conductivity of 5.5x10-8 m/s and OW22 was found to have 8.5x10-8 m/s. The hydraulic conductivity at monitoring well OW22 was lower than expected, but may be affected by the compaction of the overburden material.

Background Water Quality

Malroz determined that well OW20, located in an agricultural field and up-gradient from the waste mound is the most suitable to assess background groundwater quality. Background well OW20 exceeded the Ontario Drinking Water Standard (OWDS) for DOC during the spring and hardness during spring and fall sampling events. The background overburden groundwater exhibited elevated concentrations of DOC, TSS, and total phosphorus, which may be related to agricultural activities. It should be noted that OW21 was previously used to assess background groundwater quality at the site. Upon reviewing the trend analysis for OW20 the well has shown a fairly significant increase in DOC in the past 4 years. OW18 showed a similar trend. Both wells are thought to be impacted by agriculture.

Monitoring wells 0W22 and 0W19 were identified as leachate wells. Parameters exceeding the 75th percentile of background by 50% or more in both 0W22 and 0W19 are inferred to be representative of leachate and are listed below.

 Alkalinity 	TKN	• Iron
 Ammonia 	 Chloride 	 Manganese
• DOC	 Aluminum 	 Potassium
 Conductivity 	 Boron 	 Sodium
 Hardness 	 Calcium 	 Strontium
• TDS		

A reduced leachate indicating parameter (LIPs) list for this site was provided by Malroz and consisted of ammonia, boron, conductivity, chloride, dissolved organic carbon (DOC), and iron.

I would recommend keeping Alkalinity, and TDS in the assessment as well. Given the discharge of groundwater to surface water at this site, the surface water reviewer may have parameters they would like to have analyzed in groundwater as well.

Downgradient Water Quality - Overburden

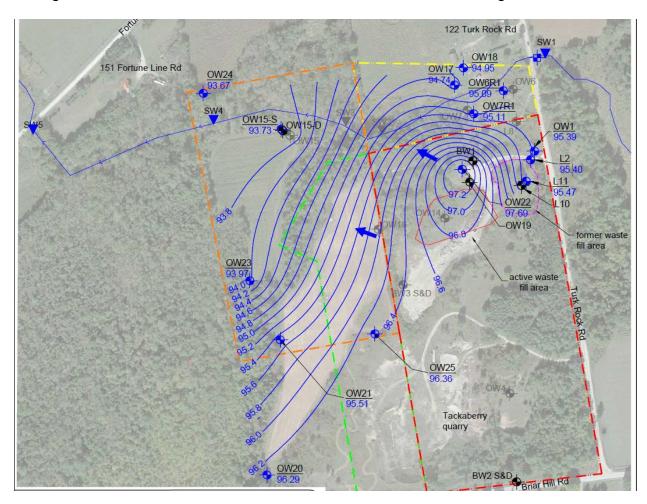
A number of exceedances of the ODWS were reported in 2020. Malroz notes with the exception of nitrate (a health-based parameter), the exceedances represent aesthetic objectives or operational guidelines and are not indicative of a threat to human health. As the groundwater likely discharges to surface water at this site, off-site impacts to overburden groundwater quality are not expected.

<u>Parameter</u>	Spring	<u>Fall</u>
Alkalinity	OW15-S, OW19, OW22	OW15-S, OW7R1
Aluminum	OW22	none
Chloride	OW1	none
DOC	L11, OW19, OW22	L2, OW7R1
Hardness	All wells sampled	All wells sampled
Iron	OW15-S, OW15-D, OW19, OW24	OW7R1, OW15-S, OW15-D, OW24
Manganese	OW7R1, OW15-D, OW17, OW19, OW22, OW24	OW7R1, OW17, OW15-D, OW24
Nitrate	OW21	none
TDS	OW1, OW6R1, OW15-S, OW15-D, OW19, OW22,	OW1, OW6R1, OW7R1, OW15-S, OW15-D, OW17,

Trend graphs of LIPs in the former landfill area suggest that this area is relatively stable and reduced monitoring is recommended by the consultant in this portion of the site. These recommendations are described in the conclusions.

Results from OW6R1 and OW7R1, located north and downgradient of the waste area, indicate that concentrations of LIPs are elevated compared to background. Monitoring wells OW6R1 and OW7R1 are located adjacent to the road and the elevated chloride and conductivity concentrations may be the result of road salting operations. The consultant also found that leachate appears to be present in these wells.

It was noted that Boron, DOC and Iron at monitoring wells OW6R1 and OW7R1 are lower than the leachate wells OW19 and OW22 which are closer in proximity to the waste, which suggests to attenuation or dilution is occurring in the marsh area downgradient and to the north of the waste as shown in the Malroz figure below.



L2, OW1 and L11 are located cross-gradient adjacent to the former landfill area. These monitors have elevated LIPs when compared to the background well OW20. These wells are in close proximity to the road as well and the consultant infers that road salting is impacting the groundwater at these locations.

Monitoring wells OW17 and OW18, located to the north of the unnamed tributary to Morton Creek, exhibited slightly elevated concentrations of LIPs (boron, conductivity, and chloride) when compared to the background. However, other LIPs such as iron and

ammonia at OW17 and OW18 were consistent with background concentrations. It was also noted that based on the conceptual site model and groundwater elevations that the flow direction on that side of the creek would be south towards to creek. The consultant hypothesizes that the elevated LIP concentrations are related to road salting impacts. Upon reviewing the chemistry the chloride concentrations in OW17 and OW18 do appear to be elevated in the fall sampling event, however other road salt parameters do not appear to be significantly elevated, as such, a portion of impacted groundwater may flow beneath the creek.

Leachate is migrating to the north and to the west from the Site within the overburden, and likely discharging to surface water features. There is the potential that leachate impacted groundwater is being discharged to the adjacent creek. The Regional Surface Water Reviewer should be consulted regarding this.

<u>Downgradient Water Quality - Bedrock</u>

The consultant indicates that BW2-S/D is located up-gradient of the Site and may represent background bedrock groundwater conditions. BW2-S exhibited elevated levels of chromium, hardness, TDS, and nitrate when compared to the ODWS.

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

<u>Parameter</u>	<u>Spring</u>	<u>Fall</u>
Alkalinity	L10	L10
Chromium	BW2-S	None
DOC	BW1, L10	OW15-D, L10, 122 Turk Rock Road
Hardness	All wells sampled	All wells sampled
Iron	BW1, L10	BW1, L10
Manganese	BW1, L10	BW1, L10
Nitrate	BW2-S	None
TDS	BW1, BW2-S, L10	BW2-S, L10

The consultant notes that with the exception of Chromium and Nitrate, that the exceedances represent aesthetic objectives or operation guidelines and are not a threat to human health.

I note that the groundwater chemistry at OW24 does show elevated concentrations of Manganese and Iron. Well OW15-D also shows values above the ODWS for Manganese and Iron. Given these elevated concentrations, further assessment of the residential well located at 151 Fortune Line Road should be conducted. This residential well has not been sampled since 2013. At that time it showed elevated concentrations of Manganese and Iron as well.

Volatile Organic Compound Analyses

Detectable concentrations of 1,1-dichloroethane (1,1-DCE), 1-4-dichlorobenzene, and/or cis-1,2-dichloroethylene were reported in samples collected from OW19 and L10 during one or more sampling events in 2020.

Conformance with Guideline B-7

Guideline B-7 applies to operating waste disposal sites and those closed after 1986. Guideline B-7 applies to the Briar Hill Waste Disposal Site. Guideline B-7 indicates that the quality cannot be degraded by an amount in excess of 50% of the difference between background and the Ontario Drinking Water Standards for non-health related parameters and in excess of 25% of the difference between background and the Ontario Drinking Water Standards for health-related parameters. Overburden well OW20 was used to calculate RULs applied to compliance wells OW1, OW18, and OW24. Bedrock well BW2-S was used to calculate bedrock RULs, which were applied to the residential well at 122 Turk Rock.

Exceedances of overburden RULs for chloride and iron at monitoring wells OW1, OW18, and OW24 are likely leachate related.

Based on the available data the site conforms to Reasonable Use Guideline B-7 provided that the proposed CAZ land is incorporated into the site / ECA. Given that groundwater is expected to discharge to the unnamed creek and based on the absence of groundwater receptors between the site boundary and the discharge point; the site meets the intent of Guideline B-7. Leachate impacted groundwater does not appear to be migrating beyond the unnamed creek, and elevated concentrations in those wells beyond the creek appear to be related to road salting or agricultural activities. The conceptual model suggests that groundwater discharges to the surface water. Exceedances of RULs at wells north of the Site indicates the potential for leachate impacts to the unnamed stream. The consultant indicates surface water results at sampling locations downstream of the Site indicate that concentrations of LIPs are generally similar to background conditions, suggesting that leachate is not significantly impacting the surface water downstream of the Site. The surface water reviewer should be consulted regarding this.

Based on the 2020 analyses, the existing and proposed CAZ areas conforms to MECP Guideline B-7, based on the inclusion of proposed CAZ lands to the north and west of the Site.

Conclusions and Recommendations

The landfill has an estimated life span of 32 years. Malroz has proposed the preparation of a closure plan for the Site. This is acceptable.

Monitoring should continue twice per year, in conformance with the ECA.

Based on the data collected it is Malroz's recommendation that the VOC monitoring at the WDS be reduced to annual spring sampling and the sample location list be reduced to include only wells where VOCs have historically been detected (L10, OW15-S, OW15-D, OW19, and OW22). I support this request.

It was previously recommended by the MECP technical reviewer to amend the monitoring program and to reduce the sampling frequency at wells L2, L10, and L11 to annually. Given the stable groundwater chemistry in this former landfill area I support this request and propose sampling in the spring for these locations.

The consultant proposes adding the residential well at 122 Turk Rock Road to future spring and fall groundwater sampling programs. I support this proposed amendment if the homeowner has no objections to this and also would like to request adding the sampling of the well at 151 Fortune Line Road.

In order to better assess the potential impacts to the residential wells I would also like to request Per- and polyfluoroalkyl substances (PFAS) sampling. These samples are to be collected in a leachate well, 2 downgradient wells and the two downgradient domestic wells (122 Turk Rock Road and 151 Fortune Line Road).

The consultant proposes the Township acquire the property west of the site for CAZ lands, and apply to have the ECA amended to recognise lands to the north and west of the site as CAZ lands. I support this request and have reviewed the proposed site plan amendment. The written plan for these changes as requested by Nathalie Matthews on April 29th 2020 has not been reviewed.

Alija Bos

P.Geo., Hydrogeologist

ec: Roberto Sacilotto, Kingston District Supervisor
Dana Cruikshank, Surface Water Specialist
Nathalie Matthews, Sr. Environmental Officer
V. Castro, Water Resources Unit Supervisor
J. Mahoney, Technical Support Section Manager

c: GW File 01 02 LG LT Briar Hill WDS AB / ECHO# 1-20615285

Appendix E Water Well Records

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Observation	, =	insufficient su		Mon		package delivere			fortu dusan ku	
	Well Con		hnician Informati	on		Data Carra	Ministry Us	e Only		
Name of Well Co	ontractor KNOX W	FILME	2	Vell Contractor's Lic 3202	ence No.	Data Source	. Co	Ruactor $\mathbf{\hat{S}}$	209	2
	ss (street name, numb	er, city etc.)				Date Received	2006 MM DD Da	ate of Insp	ection YYYY	MM DD
Name of Well Te	echnician (last name,	first name)	\w	Vell Technician's Lic	ence No.	Remarks		ell Record	d Number	
Signature of Tec	chnician/Contractor		Da	ate Submitted YYYY	MM DD					
x Kon	<i></i>					00%00	Cotto	formula	aet dienonihl	e en français
0506E (09/03)		Cont	ractor's Copy 🔲 N	/IInistry's Copy 📙	」vvell Ow	ners Copy 🔲	Ceile	iorriul e (osi aispuilibi	o on nançais

De		
1	Ontari	56
V	Officar	10

Ministry of the Environment

Print or Type

All measurements recorded in: Metric Imperial

Follow instructions on the front and back of this form.

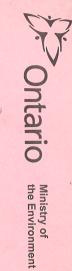
Well Tag No. of Deepest Well: (Print Well Tag No.)

A175 283
Well # on Drawing of Deepest Well:

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

Regulation	on 903 Ontario Water Reso	urces Act	vveiis)								
A PROPERTY	Pag	e/_	of <u>3</u>								
Averaged I, ti	Mandatory Attachments/Additional Information Land Owner Consent Form must be attached. Detailed Drawing of All Well Locations must be attached. I, the person constructing the well, will promptly submit to the Director, on request, any additional information in my custody or control related to any well in the well cluster that I have constructed										
Sig	nature of Technician/Contractor	Date (vv)	ry/mm/dd)								
Overburd Abandonment Filing	len/Bedrock or g Material Intervals (m/ft)	Static Water Level (m/ft)	Date of Completion (yyyy/mm/dd)								
/22			2015/09/22								
V15-D											
V15-S	of the parameter of the con-	Spyra myl									
V24		# Vo	1								
V23			20/909/23								
/20			380								
/21			1								
/25	State of the control of the con-	part of	2015/09/24								
7R1	Hedrick for the Appropriate	Constant	1970								
/6R1	Selection to the condition of the condit		- V								
te Last Well in Cluster mpleted (yyyy/mm/dd)	Date Received (yyyy/mm/dd)	Audit No.	76								

Well C	Cluster Location Information														Pag	je/_	of
Brian	Address of Well Location (Street Number(s)/Name(s), RR, if available) Brian Hill & Turk Rock Rd. City, Town, Village or Hamlet				Lot(s) Concession			Geographic Township			County/District/Upper Tier Municipality			Tier Municipality	Mandatory Attachments/Additional Information Land Owner Consent Form must be attached. Detailed Drawing of All Well Locations must be attached.		
Brier Hill / Lyndhuist Well Details		Onta		PS Unit Make	Model	300	Unit	Mode of	f Operation		Undifferentlat	ed Averaged	I, the person constructing the well, will Director, on request, any additional inf control related to any well in the well c	promptly subn	nit to the		
Well#	UTM Coordinates		Hole	Holo		f Casing									Signature of Technician/Contractor		
on Drawing	Zone Easting Northin		Depth (m/ft)	Hole Diameter (cm/in)	Method of Construction	NA-A	Cas (m/		Screer (n From	n Interval n/ft) To	Annula	ar Space (m/ft) To	Material Material:	Ove Abandonment	erburden/Bedrock or Filing Material Intervals (m/ft)	Static Water	yy/mm/dd) Date of Completion
	1040692949	33196	17	8	H.S.A.	Plast.	0	12'	12'	17				OW22		Level (m/ft)	(yyyy/mm/dd)
1	118410161712184191	3311717	30	8"			0'	25	25	30				OW15-D			2015/09/2
3	1184101617214191	331179	12.5	8			0'	7.5	7.5	12.5					The Control of the Co		
4	118 410161612124191	33226	15				0	10	10	12.3			1 16	OW15-S	Control (enough a particular	1947 THE	
5	1840667049	32992	15	E		The second	0	14		15				OW24		- H 39	1
6	1840668549	312171511	20	Para di Anna			0	10.	10	15			3 2 2	OW23			2019/09/23
707	18406000449	27919	20	And the second s	diput		0	15	15	20			A PAIC NO.	OW20			380
8	18406811849	2,2,9,2,2	40		The state of the s		0	\$5	15	50				OW21	Control of the State of the Control of the Control		1
9	124069464	22122	12				0	35	35	40				OW25	ero i reciwano progresi a indica sa	TATE OF	2015/09/24
10	1.91.069911091	33206	12				0'	7.	7	12		4,		OW7R1	Covingo and the standard of	e niver genera	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	entractor and Well Technici	an Information	12	V	V	NV 4	0	7	7	12		20 10	104	OW6R1			
Business I	Name of Well Contractor	Business A		eet Number	/Name, RR)	Municipality			I D		Date Firs	t Well in (Cluster Constructory/mm/dd)	cted Date Last Well in C	luster Ministry Use Only		
Postal Cod	-ac. rerepriorie 140.	Well Contra	Lewis actor's Licer	Rd Ro R	usiness E-mai	(57400)	2h		Prov	N	2019	5/09	122	20/5/09/	m/dd) Date Received (yyyy/mm/dd)	Audit No.	76
Name of W	/ell Technician (First Name, Last Na	40 72 me) Well Took	38		ntocaaa	idval kdi	Illingi	10.00	one		Well Ab		nent ng the Wells:	***	Comments:	4 9	•
1	Ryle Sm +	well rechn	ician's Licer	ice No. Si	gnature of We	ell Technician	Date S	ubmitte	d (yyyy/n	nm/dd)	Name						
991E (2011)	/04) © Queen's Printer for Ontario, 20	11			-				0/01 r's Cop)V	(Pr	int or Type	e) - See instruction	on 11 on the back of this for	m		



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

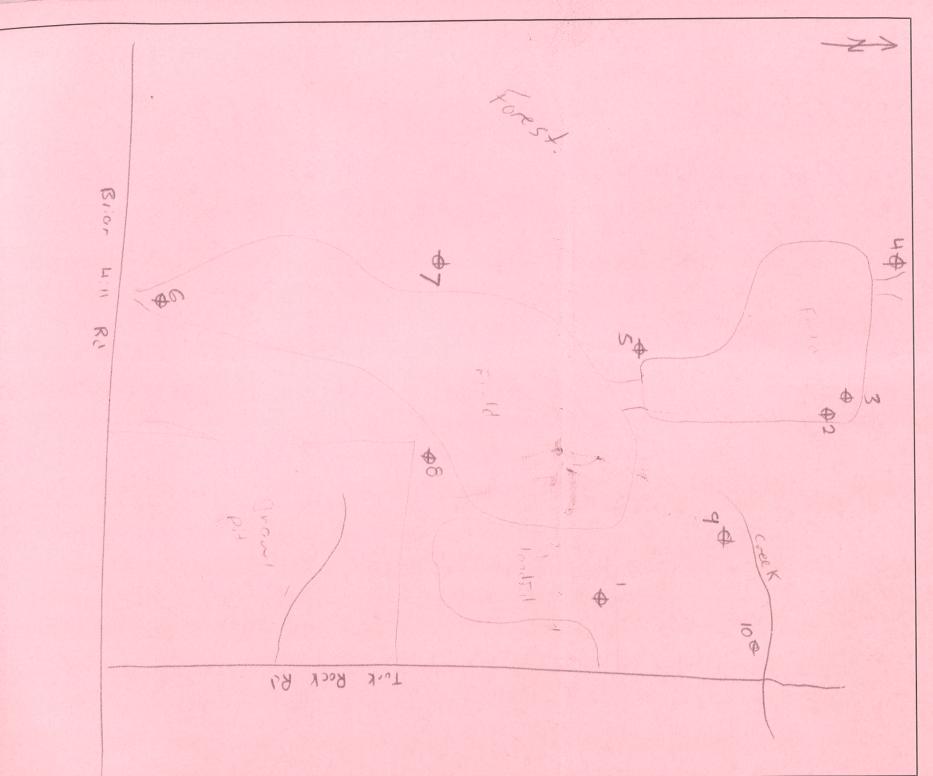
P-200-

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

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

Well Tag Number: #

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



Ministry of the

Environment

Print only in spaces provided.

Mark correct box with a checkmark, where applicable.

3615987

Municipality	Con.			
B6016	S CON	11.1.	02	2

LEE05						25-	-27
County or District	\ \C	Township/Borough/City/Tov	vn/Village	0	on block tract surve	ey, etc. Lot	
Merrick ville	anotholy	Times in	s chust r	1200 121	200 3		-53
Owner's surname 28.47	First Name	Address	, , ,		Date completed	220	3
Township C	26001 4	1500	£ 100 - 100	alion RC B	asin Code ii	iii iv	ar
21	Zone Easting	Northing	HC , Eler	ranon no b	asii Code "		.
21	M 10 12	17 18	24 25 26	30 31			47
	LOG OF OVE	RBURDEN AND BEDRO	CK MATERIALS (see instructions)	Depth - feet	-
General colour Most commo	on material	Other materials	1	General des	cription	From To	ᅥ
Gerierar colour							ヿ
R	2 19	ct & Clar		13ch =	ــــتکور	0 0	
-)113000 -)1214	'	**/	1				1
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31							
32					65	1 1 1 75	80
10 14 15 2 41 WATER RECORD	51 C	ASING & OPEN HOLE R	ECORD	Sizes of oper			9-40
Maria formal	Inside	Wall	Depth - feet	(Slot No.)	1	inches 5 fe	eet
at - feet Kind of water	diam inches	Material thickness inches	From To	Material and	type	Depth at top of screen	
10-13 1 Fresh 3 Sulph		Steel 12 Galvanized	13-16	S	ک رد	0 5	
2 Salty 6 Gas		Concrete	0/8	📖 - '		S S feet	لــــــــــــــــــــــــــــــــــــــ
Fresh		Open hole Plastic		61 PL	UGGING & SEALIN	IG RECORD	
on an 3 Culph		Steel 19	20-23	S g∕ Ar	nnular space	☐ Abandonment	\Box
2 Salty Miner	rals 3	Galvanized Concrete		Depth set at - fe	Material and type (Cement grout, bentonite, et	rtc.)
25.28 3 Subst		Open hole Plastic			3 -17	· 1.	ヿ
1 Green 4 Minel	als 24-25 1	Steel 26	27-30		22.25	· · · · · · · · · · · · · · · · · · ·	\dashv
30-33 1 Fresh 3 🗆 Sulph	nur 34 60 3 5	Galvanized Concrete			5 SAN	<u> </u>	\dashv
2 Salty 6 Gas		☐ Open hole ☐ Plastic		20-23	3. 3.0		
							_
71 Pumping test method 10 Pum	iping rate 11-14 C	uration of pumping 15-16 HoursWins			TION OF WELL		ı
Mater level 25		Pumping 2	In diagra	am below show denorth by arrow.	listances of well fron		
I. I Static level 1 . The static level 1	•	· /		north by arrow.			
19-21	ninutes 30 minutes	5 minutes 32-34 60 minutes 35-37	OW . 7		DW.6	Ducce	ł
S feet feet	feet feet	feet feet	⊗ (⊗ ′;;	13324E	
end of penging 19-21 19-21 19-21 19-21 15 n feet feet If flowing give rate 18-41 Pure 19-21 19-		Vater at end of test 42			ب در	1)) 3,12	4
a Room	ommended 43-45	Clear Cloudy Recommended 46-49	187040 49331	DEEL		(প্ৰ
	p setting	pump rate GPM	49201	20121			
1-53	feet	GrW	וככיין	7/			
ENAL OTATIO OF WELL	54						
FINAL STATUS OF WELL 1	Abandoned, insufficient supp	ly ⁹ 🗆 Unfinished					7
² ✓ Observation well ⁶ □	Abandoned, poor quality Abandoned (Other)	10 Replacement well	·				
4 Recharge well 8	Dewatering		يد ا			i	d
WATER USE	55-56		A			1	a
1 Domestic 5 🛣	Commercial	9 Not use	1 7			· [Ţ
3 Irrigation 7	Municipal Public supply	10 🔲 Other	/				
4 🗆 Industrial 8 🗆	Cooling & air conditioning	Ì					
METHOD OF CONSTRUCTIO	N 57					1	
¹ ☐ Cable tool 5 ☐	Air percussion	⁹ 🙇 Driving			. .	1	
² Rotary (conventional) ⁶	Boring Diamond	10 Digging 11 Other	Drien	Will Lo	11:25n.	040505	_
	Jetting	_			,	216505)
Name of Well Contractor	11	Well Contractor's Licence No.	Data source	58 Contractor		CT 0 7 2003	88 80
GKT Un	"111" MY	17060	S Date of inspection	• •	pector	OI OI LOOG	
Address	Da war		Date of inspection	,, pris	.p 515.		
1111 Post	in ruce	Well Technician's Licence No.	S Remarks				
Name of Welt Technician	T. 11	I	E				į
Signature of Technician/Contractor	-Im Horris	Submission date	Remarks				4"
		day 1 mo Syr 3	Ē				
		1-7/				0506 (11/98) Front F	Form 9

Ontario Ministry of the Environment

Monitoring well OW18

Well Tag No. for A 092772

Master Well Record for **Cluster Well Construction**

Regulation 903 Ontario Water Resources Act

Master W	ell Owner's and I	Land Owner's Infor	mation Name					E-mail Add	dress			
Towne	ship of he	eds ono the	1000	IS	hand	3						
	ress (Street Number						Provi	nce)N	Postal Code		ephone No. (inc. are	
-		n of the Master We		onsdo	whe			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NOEI	100	1316159121	7110
		t Number/Name, RR)	i iii tiio Oita	Townsh	nip				Lot &	Cor	ncession	The Control of the Co
102.	114 Tur	k Rock Ri		Leei	ds end	the 1	r ccc	Shand	100 grap /6		BA 2	
					wn/Villag		1)			Ontari	Postal Co	1 LD
UTM Coordi	nates Zone Eastin	ng Northing	L)	GPS Unit	Make	Model	11	Mode of O	peration:	Undifferent		
		6914493		GACH		map	83		tiated, specify		- A	
Overbu		Materials (see instr							Hole	Details	ACCOMPANY.	
General Colour	Most Common Material	Other Materials	Gener Descrip		Depth (Metres)	Depth	(Metres)			Diameter entimetres)	
							10	1			24cm	
ney	SAND Clay	SiH			0	3.04	0	6.09		15.	atem	
Gray	SANO	5.H			3.04	5.18						
GRY	clay	5.17			5.18	6.09						
- /	,											
							Public	□ In		er Use Not used	Other,	specify
							☐ Dome	stic C	ommercial	Dewatering		pecary
							Livest			Monitoring Cooling & A	Air Conditioning	
							_ Imga.		Method of			AND DESCRIPTION OF THE PARTY OF
							Cable	Tool	☐ Air Pe		Digging	
								(Convention			Boring Other, specify	
							Rotar	(Reverse) (Air)	☐ Jetting ☐ Driving		Unier, specify	
							C-100-100-100-100-100-100-100-100-100-10		Statu	s of Well		
							Test H	lole			icient Supply	
								cement Well			Water Quality	
								tering Well	Other		specify	
							Open Hol		creen Used		ic Water Level Te	st
		Construction De	tails	OTTO SECTION		302333	1	Yes 'X		MA	Metres	
Inside Diam		Material		Wall	The Land of the land	Metres)	Calua	bod De	The second second second second	creen	Concrete Pla	atio .
(Centimetr	-	fibreglass, concrete, ga	aivanizea) 1	hickness	From	To	Galva Outside D	Diameter (Ce	Steel Fibre	Slot No.		Suc
5.08		stic casing)]	CHO	0	3.96		5.08			0.10	
5.09	3 710	stic Scres	~	CHO	3.96	6.09			Water De	etails		
							A CONTRACTOR OF THE PARTY OF TH	und at Dept		of Water	h. Dedahus D	Minorale
							The second second	Metres [und at Depl		of Water	ty Sulphur	Minerals
	Annular	Space/Abandonmen	t Sealing Re	cord			l I	Metres [CIE.		ty Sulphur	Minerals
Depth Set a	t (Metres)	Type of Sealant L	Ised	COTA	Volume		Water fo	und at Depl		of Water		
From	То	(Material and Typ			(Cubic	Metres)				-	ty Sulphur	
0	1.13	Bentonite	chips				THE SHAPE OF THE STATE OF THE S			ride reason:	Date Master Well ((yyyy/mm/dd)	completed
2.13	6.09	#3 Samo)				Te	ST HOL	e		2010 01	05
							- DESCRIPTION OF STREET				additional Cluster	
								ells in Cluste			parcel of land and dicate Number of Cl	
								3		Informatio	on Log Sheets Subn	nitted
							Total We	ells on this P	roperty		one	
									Location	f Well Clu	ster	Harris .
											ent no larger than le	gal size
									s are not allow firm detailed m		led as per Section	11.1 (3)
							Consent	to release	additional info	rmation co	oncerning the clus	ter to
								ctor upon re				
	107-11-0		utata t t									
Business Na	me of Well Contract	ractor and Well Tech	inician Infor	Well Contra	actor's Lice	ence No.	M					
	T. Dailling			2	0 8	15	S					
Business Ad	dress (Street No./Na	me, number, RR)	Muni	cipality	20							
279 Province	Postal Cod	e Rusiness F.ms	ail Address		Savos		Audit No.			Well Contra	actor No	
	K) R	1 807.9	المروع	rmpat	انه ، ده	-	Adult NO.	M 02	168	View Conds	2001 140,	
Bus. Telephor	ne No. (inc. area code)	Name of Well Technici	an (Last Nam	e, First Na	ime)		Date Rec	eived (yyyy/n	nm/dd)	Date of Ins	pection (yyyy/mm/dd)	
	544767	Turnbu	ALC:	_	no little of the		Remarks	2820	110			
2 L O	an's Licence No. Sign	ature of rechinician		Date Subr			Remarks					

@ Queen's Printer for Ontario, 2006



Ministry of the Environment

Well Tag No. for Master Well (Print Well Tag No.)

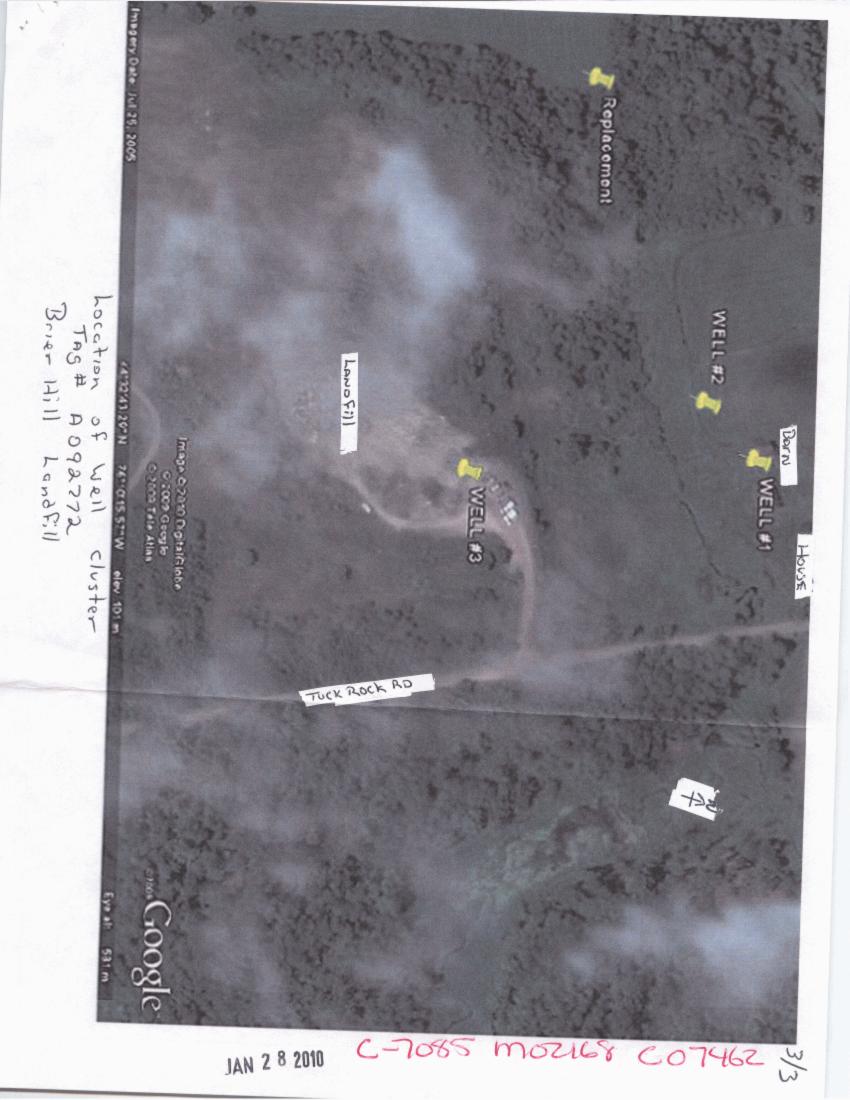
A092772

Cluster Well Information for Cluster Well Construction

Regulation 903 Ontario Water Resources Act

Page 2 of 3

Prop	perty Owner's Information												С	
First N Jon Provin	vaship of Leeks	Postal Co	Name Le 1000 de E 1 L	O Isha	and Il Address	같은 그리즘 없었습니다 살아지다.	ess (Street No				n sdowy No. (inc. area	ne code) 9 2 4 1 5	Pi	
	ster Well Information												Coupon request	12 (2) (10 (10) (2) (2) (10) (10) (10) (10) (10)
Addre	ess of Well Location (Street Number	er/Name, RF	7)	Lot			ownship	2/2 10	in to		y/District/Mun	icipality	Signature of Technician/Contractor	Date (yyyy/mm/dd)
City/T	12-114 Tork Ro Own/Village Brier Hill	Provi	ince Po	stal Code	G		oeds and lodel map 83	100.000	de of Oper rentiated, s		differentiated	Averaged		مراد دادی
Well # on Sketch	UTM Coordinates Zone Easting Northing		Full Depth of Hole (metres)	Hole Diameter (cm)	Method of Construction	Casing Material	Casing Length (metres)	Screen In	terval (metres)	Annular Space Sealant Used	Static Water Level (metres)	Abandonment Sealant Used	Comments	Date of Completion (yyyy/mm/dd)
2	18406941493	3232	3.65	15-24	Borning	PUC	1.52	1.52	3.65	Bontonite	MA		OW17	2010 01 05
3	18406935493	3/109	2.89	15.24	Boring	PUC	1.37	1.37	2.89	Bentonik	N/A		OW19	2010 01 05
													South a total age of a	
					A chart					t _k				
														2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Ш												
														30 100
	Contractor and Well Tech	nician In	formation			Charles North or (North	DD)		Municipa	liter		Province		st Well in Cluster Constructed
	ess Name of Well Contractor FTDn Illing LTD			Bus		Street Number/Na	Me, RH)		Municipa 5	Jeponee		Province	Ministry Use Only	
Postal	Code Business Code Business	3 3 1 ast Name)	No. (inc. area 5 4 4		Well Contractor O Well Technician	r's Licence No. Bus 8 B n's Licence No. Date	iness E-mail	·2~\	linge	Syppari		W.	Audit NOAN 2 8 2010 Remark	7 1 7 5 /
1991 (1	mike Turns	U			3 0	4 3 20	10 01	AD Ministry'	S CODY	44	\mathcal{H}			en's Printer for Ontario, 2006



Ontario	Ministry of the Environment, Conservation and Parks	Well Tag No. (Place Sticker and		Well Record
Measurements recorded i	n: Metric Mimperial	NO Ca	7	Page of
Well Owner's Informa			E retail Abdrobs	☐ Well Constructed
First Name Mailing Address (Street Nu. 1233	Street Number/Name) Rock Rd	Township City/Town/Village Municipal/Plan and Sublot	Lot	by Well Owner
Overburden and Bedroo		ealing Record (see instructions on the	back of this form) General Descriptio	n Depth (<i>m/ft</i>) From To
General Colour	Nost Common Material Pea +	Other Materials	West Description	From To
	3 Mu)'s Abando	ned on site) in Cluster
			OW6, OW7, and L	.8
			Passilte of V	Noll Viold Testing
Rotary (Reverse) Rotary (Reverse) Boring Air percussion Other, specify Cons Inside Diameter (cm/in) Concrete, Pla Concrete, Pla	Diamond Diamon	Well Use Commercial Not used Dewatering Dewatering Monitoring Cooling & Air Conditioning Water Supply Replacement Well Test Hole Recharge Well Dewatering Well Observation and/or Monitoring Hole Alteration (Construction) Abandoned, Insufficient Supply Abandoned, Poor Water Quality Abandoned, other.	After test of well yield, water was: Otear and sand free Other, specify If pumping discontinued, give reason Pump intake set at (m/h) Pumping rate (l/min / GPM) Duration of pumping hrs + min Final water level end of pumping (m/h) Recommended pump depth (m/ft) Recommended pump rate (l/min / GPM) Well production (l/min / GPM) Disinfected? Yes No	1
Water found at Depth (m/ft) Gas Water found at Depth (m/ft) Gas Water found at Depth (m/ft) Gas We Business Name of Well Business Address (Street	Other, specify Other, specify Other, specify Other, specify Other, specify Il Contractor and Well Technocontractor St Number/Name) Stal Code Business E-ma	sted Sted Sted Sted Sted Sted Sted Sted S	Comments: Well owner's Date Package Del	ivered Ministry Use Only
Bus. Telephone No. (inc. s Well, Technician's Licence 0506E (2018/12)		ian (Last Name, First Name)	package delivered Yes No Date Work Compl	

BRIAR HILL LANDFILL - BAG AND COMMERCIAL LOAD SUMMARY 2021

DATE	USERS	LOADS
January		
1/2/2021	105	0
1/4/2021	77	1
1/6/2021	68	0.75
1/7/2021	54	1
1/9/2021	156	0
1/11/2021	54	1
1/13/2021	62	0.5
1/14/2021	39	1
1/16/2021	112	0.25
1/18/2021	54	0.75
1/20/2021	62	1
1/21/2021	48	1
1/23/2021	147	1
1/25/2021	66	1
1/27/2021	41	1.5
1/28/2021	47	1
1/30/2021	121	0
February		0.05
2/1/2021	51	0.25
2/3/2021	41	1
2/4/2021	57	1
2/6/2021	130	0
2/8/2021	53	0.75
2/10/2021	41	1
2/11/2021	49	1
2/13/2021	136	0
2/17/2021	58	1
2/18/2021	52	1
2/20/2021	138	0
2/22/2021	48	1
2/24/2021	70	1
2/25/2021	55	1
2/27/2021	129	0
March		
3/1/2021	68	0
3/3/2021	62	1.5
3/4/2021	65	1
3/6/2021	141	0.75
3/8/2021	65	0
3/10/2021	64	1.25
3/11/2021	53	1
3/13/2021	145	0
3/15/2021	61	0
3/17/2021	69	1.5
3/18/2021	46	1.5
	152	0.25
3/20/2021	61	0.25
		-
3/24/2021	55	1.5
3/25/2021	47	0
3/27/2021	122	0.5
3/29/2021	62	0
3/31/2021	67	1.5

DATE	USERS	LOADS
April		
4/1/2021	66	1
4/3/2021	164	0
4/7/2021	98	1.5
4/8/2021	62	1
4/10/2021	155	1
4/12/2021	55	0
4/14/2021	68	2
4/15/2021	64	1
4/17/2021	148	0.25
4/19/2021	84	0
4/21/2021	34	1.5
4/22/2021	50	1
4/24/2021	161	0
4/26/2021	64	0
4/28/2021	49	0
4/29/2021	63	1
4/20/2021	- 00	
May 5/1/2021	132	0
5/3/2021	44	1
5/5/2021	55	1.5
5/6/2021	65	1.5
5/8/2021	130	0
5/10/2021	62	0
5/10/2021	68	1.5
5/12/2021	72	1.5
	194	1
5/15/2021	87	0
5/17/2021 5/19/2021	72	2.5
		2.5
5/20/2021	53	1
5/22/2021	154	'
5/26/2021	107	2.75
5/27/2021	82	1
5/29/2021	160	0
5/31/2021 June	69	0
6/2/2021	76	1
6/3/2021	42	1
6/5/2021	132	0
6/7/2021	57	0
6/9/2021	72	2
6/10/2021	76	1
6/12/2021	152	0.75
		0.75
6/14/2021	69 69	2
		1
6/17/2021	81	1
6/19/2021	148 74	0
6/21/2021		2
6/23/2021	105	
6/24/2021	75	1
6/26/2021	142	0
6/28/2021	78	0
6/30/2021	97	2

DATE	USERS	LOADS
July		
7/3/2021	208	0
7/5/2021	102	0
7/7/2021	61	2
7/8/2021	78	1
7/10/2021	192	0
7/12/2021	114	0
7/14/2021	89	3
7/15/2021	98	1
7/17/2021	155	0
7/19/2021	79	0
7/21/2021	71	4
7/22/2021	63	1
7/24/2021	164	0
7/26/2021	114	0
7/28/2021	87	3
7/29/2021	73	1
7/31/2021	178	1
August	170	
8/4/2021	131	2
8/5/2021	78	1
8/7/2021	181	1
8/9/2021	96	0
8/11/2021	98	2
8/12/2021	72	1
8/14/2021	168	3
8/16/2021	79	0
8/18/2021	77	2
8/19/2021	51	1
8/21/2021	178	1
8/23/2021	92	0
8/25/2021	88	3
8/26/2021	78	1
8/28/2021	174	1
8/30/2021	67	0
September		
9/1/2021	79	2
9/3/2021	74	1
9/4/2021	212	0
9/8/2021	102	2
9/9/2021	103	1.5
9/11/2021	195	0
9/13/2021	107	0
9/15/2021	77	2
9/16/2021	85	1
9/18/2021	232	1
9/20/2021	82	0
9/22/2021	54	2
9/23/2021	54	1
9/25/2021	172	0
9/27/2021	58	0
9/29/2021	83	0
		-

DATE	USERS	LOADS
October		
10/2/2021	167	1
10/4/2021	70	0
10/5/2021	85	2
10/7/2021	78	1
10/9/2021	173	1
10/13/2021	104	2
10/14/2021	68	1
10/16/2021	114	0.5
10/18/2021	72	0
10/20/2021	72	2
10/21/2021	67	1
10/23/2021	168	1
10/25/2021	48	0
10/27/2021	64	2
10/28/2021	67	1
10/30/2021	163	1
November		
11/1/2021	74	0
11/3/2021	77	2
11/4/2021	68	1
11/6/2021	158	1
11/8/2021	67	0
11/10/2021	67	2
11/13/2021	164	2
11/15/2021	58	0
11/17/2021	67	2
11/18/2021	36	0
11/20/2021	154	0
11/22/2021	60	0
11/24/2021	70	2
11/25/2021	56	1
11/27/2021	143	1
201-11-29	51	0
December		
12/1/2021	46	0
12/2/2021	42	1
12/4/2021	144	0
12/6/2021	29	0
12/8/2021	36	1.75
12/9/2021	58	1
12/11/2021	130	0
12/13/2021	74	0
12/15/2021	64	2
12/16/2021	73	1
12/18/2021	151	1
12/20/2021	50	0
12/22/2021	77	1.75
12/29/2021	94	2
12/30/2021	113	1
		1

	USERS	LOADS
TOTAL	17 896	168 25

Input: KP Check: JMP

T ALE	ownship of // 1233 F Leeds and the Lansdo	Prince Street, P.O. owne ON KOF 1L0) <u>L</u>	Lansdowne	- 1	WASTE DISPOSAL SIT
	Thousand Islands			Lyndhurst Escott	[DAILY INSPECTION FORM
DATE: 🥖	Jan 2/20	22 TIME: 8) / 5	STAFF:	ohn ST	Chord
EFICIENCI	ES OBSERVED:				ption / Locatior	1
	ided Water:	Yes / No		:	•	
Wir	ndblown Litter:	Yes / No				
Lea	chate Springs:	Yes / No				
Ani	mals:	Yes / No				
Oth	*	Yes / No				
RECOMME	NDED ACTIONS /	ACTIONS TAK	EN:			
NECYCLING.			•	TYPE		
RECYCLING:	WERE ORDERED:	/ /				
	WERE PICKED UP	. //		,		,
AI ES BINS	WERE PICKED OF					
REJECTED I		AULER NAME		RF	ASON FOR REJEC	TION
IIIVIE		AOLEN NAIVIL		1	ASSIT TOR RESERVE	
Who will be a second	MMENTS / OBS		made	traffè.	slow-ex	
COMMERC		ARGE LOADS	made	Qua	ntity (estimate	Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS		Qua		
COMMERC	IAL HAULER OR LA	ARGE LOADS		Qua	ntity (estimate	Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS		Qua	ntity (estimate	Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS		Qua	ntity (estimate	Visual Check
COMMERC	Hauler Hauler	ARGE LOADS	Naterial	Qua volu	ntity (estimate	Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS	Naterial	Qua volu	ntity (estimate	Visual Check
COMMERCI Time	Hauler Hauler JNT OF HOUSEH	ARGE LOADS N OLD USERS:	Naterial	Qua	ntity (estimate	Visual Check
COMMERCI Time TOTAL COU	Hauler Hauler JNT OF HOUSEH	OLD USERS:	Alaterial / 05	Qua volu	ntity (estimate	Visual Check
COMMERCI Time TOTAL COU	Hauler UNT OF HOUSEH VASTE DISPOSAL O: Waste Sent To	OLD USERS:	Aaterial / 05	Qua volu	ntity (estimate	Visual Check
TOTAL COL	Hauler UNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To	OLD USERS:	Alaterial / O S sent to active Yes / No	Qua volu	ntity (estimate	Visual Check
TOTAL COL	Hauler UNT OF HOUSEH VASTE DISPOSAL O: Waste Sent To	OLD USERS:	Alaterial / O S sent to active Yes / No	Qua volu	ntity (estimate	Visual Check
TOTAL COL	Hauler UNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To	OLD USERS:	Alaterial / 05 sent to active Yes / No	Qua volu	ntity (estimate	Visual Check
COMMERCITIME TOTAL COL AREA OF V IF NO LITTER COL DET APPLICATION DET	Hauler Hauler UNT OF HOUSEH WASTE DISPOSAL Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: : All waste services and the services are services and the services are	Yes / No	Qua volu	ntity (estimate	Visual Check
COMMERCITIME FOTAL COL AREA OF V IF NO LITTER COL APPLICATION DET	Hauler Hauler JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: : All waste services and the services are services and the services are	Yes / No	Qua volu	ntity (estimate	Visual Check
COMMERCITIME TOTAL COL AREA OF V IF NO LITTER COL APPLICATION DET DAILY INSE	Hauler Hauler UNT OF HOUSEH WASTE DISPOSAL Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: : All waste services and the services are services and the services are	Yes / No	Qua volu	ntity (estimate	Visual Check
COMMERCITIME TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATION DET DAILY INSP	Hauler Hauler UNT OF HOUSEH WASTE DISPOSAL Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: : All waste services and the services are services and the services are	Yes / No	Qua volu	ntity (estimate	Visual Check
COMMERCITIME TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATION DET DAILY INSP DET	Hauler Hauler UNT OF HOUSEH VASTE DISPOSAL O: Waste Sent To NTROL: TAILS: ON OF DUST SUF TAILS: PECTION FORM OF AILS:	OLD USERS: : All waste services and the services are services and the services are	Yes / No	Qua volu	ntity (estimate	Visual Check
COMMERCITIME TOTAL COU AREA OF V IF NO LITTER COI DET APPLICATION DET DAILY INSP DET	Hauler Hauler UNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: PECTION FORM OF AILS: WIS RECEIVED: Diaint file number	OLD USERS: : All waste services and the services are services and the services are	Yes / No	Qua volu	ntity (estimate me & weight)	Visual Check

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1		☐ Escott		A
DATE: Jan 4/2021	TIME: 8:10		Sohn Stal	(brd
DEFICIENCIES OBSERVED:	Yee / NY		Description / Location	on .
Ponded Water: Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS / A				
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP:				
REJECTED LOADS:				
TIME HA	ULER NAME		REASON FOR REJE	CTION
Time Hauler	Materia		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LAI Time Hauler	Materia	i arboga Recycling	volume & weight)	
Time Hauler	Materia		volume & weight)	(Yes/No)
Time Hauler	Materia		volume & weight)	(Yes/No)
Time Hauler	Materia		volume & weight)	(Yes/No)
Time Hauler	Materia G		volume & weight)	(Yes/No)
Time Hauler 10:45 Stander TOTAL COUNT OF HOUSEHO	Materia G DLD USERS:	arbaga Resyeling	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL:	OLD USERS:	a to a ga	volume & weight)	(Yes/No)
Time Hauler 10:45 Stander TOTAL COUNT OF HOUSEHO	OLD USERS:	a to a ga	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To:	OLD USERS:	a to a garage and	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL:	Materia DLD USERS: All waste sent to	a to a garage and	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	Materia DLD USERS: All waste sent to	a z b a ga Z e z z ling active face: Yes	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP	Materia DLD USERS: All waste sent to Yes /	a z b a ga Z e z z ling active face: Yes	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPI	Materia DLD USERS: Yes /	active face: Yes	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPI	Materia DLD USERS: Yes /	active face: Yes	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stander TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP	Materia DLD USERS: All waste sent to Yes / PRESSANT: Yes / DMPLETED: Yes /	active face: Yes	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stande TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPI DETAILS: DETAILS: DAILY INSPECTION FORM CO	Materia DLD USERS: All waste sent to Yes / PRESSANT: Yes / DMPLETED: Yes /	active face: Yes	volume & weight)	(Yes/No)
Time Hauler 10: 45 Stande TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COUNTRIES: COMPLAINTS RECEIVED: If Yes, complaint file number(s	Materia DLD USERS: All waste sent to Yes / PRESSANT: Yes / OMPLETED: Yes / Yes /	active face: Yes	/ No	(Yes/No)
Time Hauler 10: 45 Stande TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COUNTROLS: COMPLAINTS RECEIVED:	Materia DLD USERS: All waste sent to Yes / PRESSANT: Yes / DMPLETED: Yes / Yes /	active face: Yes	/ No	(Yes/No)

_ File Number: __

Date Reviewed:_

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_ Reviewer: _

	Leeds and the Lansdor Thousand Island	s	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE AILY INSPECTION FORM
DEFICIENCI	ES OBSERVED:	Yes / No	-	ription / Location	
Wii	ndblown Litter:	Yes / No			
Lea	chate Springs:	Yes / No			
Ani	imals:	Yes / No			
Oth	ner:	Yes / No			
RECOMME	NDED ACTIONS /	ACTIONS TAKEN:			
				:	
RECYCLING DATE BINS	: WERE ORDERED:	Jan/4/2021	Steel / mi)	red/pape	2 p
DATES BINS	WERE PICKED UP	:Jan 15/2021	mixed/	oc	
REJECTED TIME		AULER NAME		EASON FOR REJECT	TION
					:
OTHER CO	MMENTS / OBS	SERVATIONS SEMPTIED	1. Brush ha	uled To	Lansdowne
ord.	ered oi	1 contain	ers		
	IAL HAULER OR LA				
Time	Hauler	Material	l l	antity (estimate	Visual Check
9:00	ELVIDO	60	Recycling vol	ume & weight)	(Yes/No)
			Recycina		
		OLD LISERS. 6/	0		
TOTAL COL	JNT OF HOUSEH	OLD USERS:	<u>) </u>		
		: All waste sent to a	ictive tace: Yes / No		
IE NI	D: Waste Sent To	•	\\		

		3 × -		
AREA OF WASTE DISPOSAL: All waste	sent to activ	e face: Yes / No		
IF NO: Waste Sent To:			_	
LITTER CONTROL: DETAILS:	Yes / No		į.	
APPLICATION OF DUST SUPPRESSANT:			,	
DETAILS:				
DAILY INSPECTION FORM COMPLETED:	Yes / No			
DETAILS:	``			
COMPLAINTS RECEIVED:	Yes / No			
If Yes, complaint file number(s) and topic:_	*			
SIGNATURE AND STATEMENT		Print Staff Name:	Ohn STafford	

_ File Number: _

OFFICE USE:

Date Reviewed:__

Le Le	waship of 1233 Prince Street, P. eds and the Lansdowne, ON K0E:	O. Box 280 ILO Lansdowne		WASTE DISPOSAL SITE
	housand Islands	Escott		Tallow
DATE: 🜙 🐠	n 7/2021 TIME: _	STAFF:	John S.	asser
	S OBSERVED:		Description / Location	1
	led Water: Yes / No	Covered	with Sh	00
	dblown Litter: Yes / No hate Springs: Yes / No	/		
Anim		/		
Othe				, i
	DED ACTIONS / ACTIONS TO	ÄKEN:		
	•			
		super-		and the second s
				· · · · · · · · · · · · · · · · · · ·
RECYCLING:		TYPE		
DATE BINS W	/ERE ORDERED:/	<u> </u>		
DATES BINS \	WERE PICKED UP: <u>Jan / 7</u>	1200 paper		
		7		
REJECTED LO	HAULER NAM	IE	REASON FOR REJEC	TION
COMMERCIA	AL HAULER OR LARGE LOADS	Material	Quantity (estimate	Visual Check
18.15	matisse	6 ar bogs	volume & weight)	(Yes/No)
	11 11 1336	Recylding	1000	
	`	74	Assum I	
TOTAL COU	NT OF HOUSEHOLD USERS	:		
	ASTE DISPOSAL: All wast	* \	/ NO	
IF NO:	: Waste Sent To:			
ITTER CON	TROL:	Yes / No		
DFTA	AILS:	* * .		
	N OF DUST SUPPRESSANT	· Ves / No		~
			ķ	, and
	AILS:		<i>y</i>	-
	ECTION FORM COMPLETED): Yes / No		
DETA	ILS:			
COMPLAINT	TS RECEIVED:	Yes / No		
f Yes, compl	aint file number(s) and topic	:		
SIGNATURE OFFICE USE:	John Dolly	Print Staff N	ame: John S	tastord
Date Reviewed:	Reviewer	•	File Number:	

Township of 1233 F Leeds and the Lansdo	Prince Street, P.O. Box 280 owne, ON K0E 1L0	Lansdowne	WASTE DISPOSAL SITE
Thousand Islands		Lyndhurst Escott	DAILY INSPECTION FORM
DATE: Jan 9/202	TIME:	STAFF:	r
DEFICIENCIES OBSERVED:	Var. / N	Description	
Ponded Water: Windblown Litter:	Yes / No Yes / No		
Leachate Springs:	Yes / Nø		
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIONS /			
* .			
RECYCLING:		ТҮРЕ	
OATE BINS WERE ORDERED:	//	1	
DATES BINS WERE PICKED UP	: JOH 8 / 2021	129/ser/ MIX	.el
REJECTED LOADS:			
	AULER NAME	REASON	FOR REJECTION
OTHER COMMENTS / OBS	SERVATIONS		
COMMERCIAL HAULER OR LA			
COMMERCIAL HAULER OR LA		Quantity (es	
COMMERCIAL HAULER OR LA	ARGE LOADS		l l
COMMERCIAL HAULER OR LA	ARGE LOADS		l l
COMMERCIAL HAULER OR LA	ARGE LOADS		l l
COMMERCIAL HAULER OR LA	ARGE LOADS		l l
COMMERCIAL HAULER OR LA	ARGE LOADS Material		l l
COMMERCIAL HAULER OR LA	ARGE LOADS Material	volume & w	l l
COMMERCIAL HAULER OR LA	ARGE LOADS Material OLD USERS:	volume & w	
OMMERCIAL HAULER OR LA	OLD USERS: ARGE LOADS Material	volume & w	
TOTAL COUNT OF HOUSEH	OLD USERS: ARGE LOADS Material	active face: Yes / No	I
TOTAL COUNT OF HOUSEHOLD IF NO: Waste Sent To	OLD USERS: ARGE LOADS Material	active face: Yes / No	
TOTAL COUNT OF HOUSEHOLD IF NO: Waste Sent To	OLD USERS: Yes / N	active face: Yes / No	
TOTAL COUNT OF HOUSEHOUSE AREA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS:	OLD USERS: Yes /	active face: Yes / No	
COMMERCIAL HAULER OR LATIME Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To	OLD USERS: Yes / N	active face: Yes / No	
TOTAL COUNT OF HOUSEHOUSE AREA OF WASTE DISPOSAL IF NO: Waste Sent TO ITTER CONTROL: DETAILS: DETAILS: DETAILS:	OLD USERS: Yes / N	active face: Yes / No	
OMMERCIAL HAULER OR LATIME Hauler OTAL COUNT OF HOUSEHOUSE OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: DETAILS:	OLD USERS: All waste sent to Yes / PPRESSANT: Yes / COMPLETED: Yes /	active face: Yes / No	l l

_____ Print Staff Name: \(\secondormal{\scale} \)

_ File Number: _

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OFFICE USE:

Date Reviewed:_

If Yes, complaint file number(s) and topic:_

_ Reviewer: _

L	ownship of 1233 P Leeds and the Lansdo Thousand Islands		LO	Lansdowne Lyndhurst Escott		DAIL	YASTE DISPOSAL SITE Y INSPECTION FORM
DATE: <u></u>	nuhorl	TIME: _	9:20	STAFF:	John S	Tacke	rd
	ES OBSERVED: ded Water:	Yes / No	,		Description / Lo	cation	
Win	ndblown Litter:	Yes / No					
Lead	chate Springs:	Yes / No					
Anir	mals:	Yes / No					
Oth	er:	Yes / No					
RECOMMEN	NDED ACTIONS /	ACTIONS TA	KEN:				
				,, , , , , , , , , , , , , , , , , , ,			
RECYCLING:		50111	/o e2 i	TYPE	1		
		,		<u> 12aper</u>	-/mixe	<u> </u>	
DATES BINS	WERE PICKED UP:	:/_/	<u> </u>				
REJECTED L							
TIME	HA	ULER NAMI	E		REASON FOR	REJECTIOI	V
						· · · · · · · · · · · · · · · · · · ·	
OTHER COM	MMENTS / OBS	ERVATIONS					
COMMERCIA	AL HAULER OR LA	RGE LOADS	Material		Quantity (estima		Visual Check (Yes/No)
COMMERCI	AL HAULER OR LA Hauler	RGE LOADS	Material (20)	-Bûge 12ecycl Nac	volume & weight		Visual Check (Yes/No)
COMMERCIA Time	AL HAULER OR LA	RGE LOADS		-boge Becycling			
COMMERCI Time	AL HAULER OR LA Hauler	RGE LOADS		-boge Becyclary	volume & weight		
	AL HAULER OR LA Hauler	RGE LOADS		-bage Recyclary	volume & weight		
COMMERCIATION TOTAL COUNTY OF WAREA OF W	AL HAULER OR LA Hauler Stande,	DLD USERS:	54	tive face: Yes	Volume & weight		
COMMERCIA Fime (1: 10	AL HAULER OR LA Hauler Stande	DLD USERS:	54	tive face: Yes	Volume & weight		
COMMERCIATION OF TOTAL COUNTY OF NO	AL HAULER OR LA Hauler Stande UNT OF HOUSEHO VASTE DISPOSAL:	DLD USERS:	54	tive face: Yes	Volume & weight		
COMMERCIATION TOTAL COU AREA OF WAREA	AL HAULER OR LA Hauler Stande UNT OF HOUSEHO VASTE DISPOSAL:	OLD USERS:	S 4 e sent to ac	tive face: Yes	Volume & weight		
COMMERCIATION TOTAL COU AREA OF WAREA	AL HAULER OR LA Hauler Stande UNT OF HOUSEHO VASTE DISPOSAL: O: Waste Sent To: NTROL:	DLD USERS:	S 4 e sent to ac	tive face: Yes	Volume & weight		
TOTAL COUNTER CONDETA	AL HAULER OR LA Hauler Stander UNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: NTROL: AILS:	DLD USERS: All waste	Yes / No	tive face: Yes	Volume & weight		
COMMERCIATION TOTAL COUNTY AREA OF WAREA OF WA	AL HAULER OR LA Hauler Stander UNT OF HOUSEHO WASTE DISPOSAL: Waste Sent To: NTROL: AILS: ON OF DUST SUP	DLD USERS: All waste	Yes / No	tive face: Yes	Volume & weight		
COMMERCIA Time (1: 16) TOTAL COU AREA OF WA IF NO DETA APPLICATION DETA DAILY INSPE	AL HAULER OR LA Hauler Stand of Market Stand of Market Disposal: Waste Sent To: NTROL: AILS: ON OF DUST SUP FAILS: ECTION FORM CO	DLD USERS: All waste	Yes / No	tive face: Yes	Volume & weight		
COMMERCIA Time (): (6) TOTAL COU AREA OF WA IF NO DETA APPLICATION DETA DAILY INSPECTA DETA	AL HAULER OR LA Hauler Stando UNT OF HOUSEHO VASTE DISPOSAL: O: Waste Sent To: NTROL: AILS: CON OF DUST SUP FAILS: ECTION FORM CO	DLD USERS: All waste	Yes / No Yes / No	tive face: Yes	Volume & weight		
COMMERCIA Time (1: 16) TOTAL COU AREA OF WA IF NO DETA APPLICATION DETA COMPLAIN	AL HAULER OR LA Hauler JATANA JOHN OF HOUSEHO WASTE DISPOSAL: D: Waste Sent To: NTROL: AILS: DN OF DUST SUP FAILS: ECTION FORM CO AILS: TS RECEIVED:	OLD USERS: All waste	Yes / No Yes / No Yes / No	tive face: Yes	Volume & weight		
COMMERCIA Time (): (6) TOTAL COU AREA OF WA IF NO DETA APPLICATION DETA COMPLAIN	AL HAULER OR LA Hauler Stando UNT OF HOUSEHO VASTE DISPOSAL: O: Waste Sent To: NTROL: AILS: CON OF DUST SUP FAILS: ECTION FORM CO	OLD USERS: All waste	Yes / No Yes / No Yes / No	tive face: Yes	Volume & weight		

__ File Number: __

__ Reviewer: _

	Township of 1233 Pr Leeds and the Lansdov Thousand Islands	ince Street, I vne, ON K0E		Lansdowne Lyndhurst Escott	ý.	WASTE DISPUSAL SITE DAILY INSPECTION FORM
DATE: 4	an 13/202	TIME:	8:15		John Stall	Edd
	ES OBSERVED:	Yes / No	<u> </u>	I	Description / Location	on
	ndblown Litter:	Yes / No			- American	
	chate Springs:	Yes / No	,		Ė	
	imals:	Yes / No	/			
	ner:	Yes / No				
RECOMME	NDED ACTIONS / A	ACTIONS T	AKEN:			
	: WERE ORDERED:	,	/ 1021 /	TYPE O CC		
REJECTED	IOADS:					
TIME		ULER NAN	ЛE		REASON FOR REJI	ECTION
COMMERC	Hauler OR LA	RGE LOADS	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
8:30	ELVId	7.40	Ga	Recycling	1/2	\(\gamma\)
<i>V</i> · <i>Y</i> ·	12 - 1 101			1995	1-6	
	UNT OF HOUSEHO		.	<u> </u>		7
AREA OF V	WASTE DISPOSAL:	All wast	te sent to a	active face: Yes	/ No	
	O: Waste Sent To:			,		
LITTER CO	NTROL:	ţ	Yes / N	0	,	- /
DET	rails: Lar	bage	Comp	acted a	nd cover	e91
APPLICATI	ON OF DUST SUP	PRESSANT	T: Yes / N	6		
	TAILS:			\		
	PECTION FORM CO			o		
DET	AILS:		<i>y</i> 1			
COMPLAIN	NTS RECEIVED:		Yes / N	«		
If Yes, com	plaint file number(s	and topic	c:			o+ N/ 1
SIGNATURI	E John	To Jan	<u> </u>	Print Staff N	ame: 30/ n =	70 Hom
Date Reviewed	GIGPRINT.ca 1.800.461.5032	Reviewe	r:		File Number:	

Lo Lo	wiship of 1233 Prince Street, Lansdowne, ON KOE housand Islands	P.O. Box 280 1L0	Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Joh	14/2021 TIME:	8:15	STAFF:	John Sta	Florid
Pond Wind	S OBSERVED: ded Water: Yes / No dblown Litter: Yes / No hate Springs: Yes / No		J	Description / Locat	ion
Anin	nals: Yes / No			*	
Othe	er: Yes/No	/			
RECOMMEN	DED ACTIONS / ACTIONS T	AKEN:			
RECYCLING:	/	/	TYPE		
DATES BINS V	WERE PICKED UP:/				
REJECTED LO				-	
TIME	HAULER NAM	ΛE		REASON FOR RE.	IECTION
COMMERCIA	AL HAULER OR LARGE LOAD	S Material		Quantity (estimate	Visual Check
10710	matisse	6 a.	rbuge Recycling	volume & weight)	(Yes/No)
1 2 1 2	11 A 1 1358		Recycling	· · · · · · · · · · · · · · · · · · ·	
TOTAL COU	NT OF HOUSEHOLD USERS	s: <u>39</u>			1
AREA OF W	ASTE DISPOSAL: All wast	te sent to ac	tive face: Yes	/ No	
IF NO:	: Waste Sent To:				
LITTER CON	TROI ·	Yes / No			
		My or			
	AILS:		1		
	N OF DUST SUPPRESSANT	1	·		
	AILS:				
DAILY INSPE	ECTION FORM COMPLETE	D: Yes / No	The state of the s		
DETA	ILS:		785		
COMPLAIN	rs received:	Yes / No			
If Yes, compl	aint file number(s) and topi	c:			
SIGNATURE OFFICE USE:	John Still		Print Staff N	ame: Joha S	Tapford
Date Reviewed:_	Reviewe	r:		File Number:	

L L	eeds and the Lansdov housand Islands			Lansdowne Lyndhurst Escott		DAILY INSPECTION FOR
DATE: <u>5 a</u>	n16/2026	TIME:	3:15	STAFF:	John Sta	11010
	ES OBSERVED:			ı	Description / Locat	ion
	ded Water: dblown Litter:	Yes / No Yes / No			į	
	chate Springs:	Yes / No		*		
	mals:	Yes / No		ŧ		
Oth	er:	Yes / No				12-14-14-14-14-14-14-14-14-14-14-14-14-14-
RECOMMEN	IDED ACTIONS / A	ACTIONS TAK	KEN:			w ^{ee}
RECYCLING:			7	ТҮРЕ		
ATE BINS V	VERE ORDERED:	/_/	<u></u>			1
ATES BINS	WERE PICKED UP:	Joh/15/	2021 n	nixed,	/poper/	000
REJECTED L	OADS:					
TIME		ULER NAME			REASON FOR RE.	JECTION
Sther con	MMENTS / OBSE	ERVATIONS 5 Sno	w 5/02	- M		
OMMERCIA	AL HAULER OR LA	RGE LOADS		- M		Visual Charle
OMMERCIA		RGE LOADS	Material	,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIA	AL HAULER OR LA	RGE LOADS	Material	M loge.	volume & weight)	1
OMMERCIA	AL HAULER OR LA	RGE LOADS	Material	,	volume & weight)	1
OMMERCIA	AL HAULER OR LA	RGE LOADS	Material	,	volume & weight)	l l
OMMERCIA	AL HAULER OR LA	RGE LOADS	Material Gark	ecyding	volume & weight)	1
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	Material	ecyding	volume & weight)	l l
COMMERCIA Time	Hauler Hauler Householder	RGE LOADS OLD USERS:	Material Gark	ecy ding	volume & weight)	l l
OMMERCIATION OF WAREA OF W	Hauler Hauler INT OF HOUSEHO	DLD USERS:	Material Gark 1/2 sent to activ	ecy ding	volume & weight)	1
COMMERCIA Time 7:30	Hauler Hauler Householder	DLD USERS:	Material Gark 1/2 sent to activ	ecy ding	volume & weight)	l l
OMMERCIA Time	Hauler Hauler INT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	DLD USERS:	Material Gark 1/2 sent to activ	ecy ding	volume & weight)	1
OMMERCIATION OF THE ROOM	Hauler Hauler INT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	DLD USERS:	Vaterial Gark 1/2 sent to activ	ecy ding	volume & weight)	1
OMMERCIA ime 7:30 OTAL COU REA OF W IF NO DETA	Hauler Hauler INT OF HOUSEHO WASTE DISPOSAL: Waste Sent To:	DLD USERS:	Material A A A A A A A A A A A A A A A A A A A	ecy ding	volume & weight)	l l
OMMERCIATION OTAL COUNTER CON DETA	Hauler Hauler INT OF HOUSEHO Waste Sent To: ITROL: AILS: DN OF DUST SUPI	PRESSANT:	Vaterial Gark 1/2 sent to activ Yes / No	ecy ding	volume & weight)	l l
OMMERCIATION TOTAL COU AREA OF W IF NO DETA APPLICATION DETA	Hauler Hauler INT OF HOUSEHO VASTE DISPOSAL: Waste Sent To: ITROL: AILS: DN OF DUST SUPI	DLD USERS: All waste	Yes / No	ecy ding	volume & weight)	1
OMMERCIATION OTAL COUNTY AREA OF WAITHER CONTY APPLICATION DETA OAILY INSPI	Hauler Hauler INT OF HOUSEHO Waste Sent To: ITROL: AILS: DN OF DUST SUPI	PRESSANT:	Yes / No	ecy ding	volume & weight)	1
COMMERCIA Time 7:30 COTAL COU AREA OF W IF NO DETA APPLICATIO DETA DAILY INSPI DETA	Hauler Hauler HAULER OR LAI Hauler INT OF HOUSEHO VASTE DISPOSAL: Waste Sent To: ITROL: AILS: DN OF DUST SUPI AILS: ECTION FORM CO	PRESSANT:	Yes / No	ecy ding	volume & weight)	1
COMMERCIA Time TOTAL COU AREA OF W IF NO DETA DETA COMPLAIN	Hauler Hauler INT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ITROL: AILS: ECTION FORM CO AILS: TS RECEIVED:	PRESSANT:	Yes / No	ecy ding	volume & weight)	l l
COMMERCIA Time 7:30 AREA OF W IF NO DETA DAILY INSP! DETA COMPLAIN	Hauler Hauler HAULER OR LAI Hauler INT OF HOUSEHO VASTE DISPOSAL: Waste Sent To: ITROL: AILS: DN OF DUST SUPI AILS: ECTION FORM CO	PRESSANT:	Yes / No	ecy ding	/ No	1

To	ownship of 1233	Prince Street, P.O. Box 280	☐ Lansdowne		WASTE DISPOSAL SITE
	eeds and the Lansdo housand Islands		Lyndhurst	- -	OAILY INSPECTION FORM
DATE: TO	n 18 hon	TIME: <u>& :10</u>	□ Escott □ STAFF: <u>J</u> 6)	in Staff	ald
FEIGUENCIE	C ORCEDVED.	IIWIE. <u></u>		ion / Location	
-	S OBSERVED: ded Water:	Yes / Ne	Descript		·
Win	dblown Litter:	Yes / No		i k	
Lead	chate Springs:	Yes / No		1	
Anir	mals:	Yes / No			
Oth	er:	Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
			*		
RECYCLING:			ТҮРЕ	/	
ATE BINS V	VERE ORDERED:	Jan /18/2011	paper/	mixed	
ATES BINS	WERE PICKED UP	:/			
EJECTED L	OADS:				
TIME		AULER NAME	REAS	ON FOR REJEC	TION
	AL HAULER OR LA				
ime	Hauler	Material		ty (estimate	Visual Check
10:40	I	- 6	volum Zecycling	e & weight)	(Yes/No)
19.40	Standu	?P	12 4 CY C/11/19		+/
		OLD USERS:	-cf		
OIAL COU	INT OF HOUSEH	OLD USEKS:		w ⁱⁱ	
NDEA OE M	ACTE DICDOCAL	. All wasts sout to	active face: Yes / No		
KEA OF W	ASTE DISPUSAL	.: All waste sent to a	active face: Tes / No		
IF NO	vvasie sent 10	•		go.	
ITTER CON	NTROL:	Yes / N	6		
III LIL COI				ž.	
	AILS:	Borry			
DETA		1	 6		
DET/	ON OF DUST SU	PPRESSANT: Yes / N	ó		
DETA APPLICATION DETA	ON OF DUST SUI	PPRESSANT: Yes / N			
DETA APPLICATIO DETA BAILY INSP	ON OF DUST SUF	PPRESSANT: Yes / N			
DETA APPLICATIO DETA DAILY INSPI	ON OF DUST SUI	PPRESSANT: Yes / N	0		

Print Staff Name:

_ File Number: __

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SIGNATURE OFFICE USE:

Date Reviewed:_

If Yes, complaint file number(s) and topic:

_ Reviewer: _



Township of 1233 Prince Suscerification Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

ansdown
S Lyndhurst
☐ Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Ja	h 2 1/2021	TIME: <u>8</u>	:20 STAFF:	John Stalle	sed
	S OBSERVED: led Water:	Yes / No		Description / Location	· .
Wind	dblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No		1	÷
Anin	nals:	Yes / No		€: - :	
Othe	er:	Yes / No			
RECOMMEN	DED ACTIONS /	ACTIONS TAKE	:N:		

RECYCLING:			TYPE		
DATE BINS W	/ERE ORDERED:	/_/			
DATES BINS V	WERE PICKED UP	:/_/			
REJECTED LO	DADS:				
TIME		AULER NAME		REASON FOR REJEC	TION
					*.
			37.		
OTHER COM	MENTS / OBS	ERVATIONS			
Organ	ic pick u	·P	water and	- W-1	
			and the same of th		
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	M	aterial	Quantity (estimate	Visual Check
10:10			Garbage	volume & weight)	(Yes/No)
10.10	ELVIO	30	12 ewycling	FULL	
TOTAL COU	NT OF HOUSEH	OLD USERS:	62		
				•	
AREA OF W	ASTE DISPOSAL	: All waste so	ent to active face: yes	/ No	
IF NO:	: Waste Sent To	•	1		
LITTED TON	TDOL.	,	Vac / Na		
LITTER CON			Yes / No		
DETA	AILS:				
APPLICATIO	N OF DUST SUP	PRESSANT:	Yes / No		
DETA	AILS:				
		OMPLETED: \	Yes / No		
DAILY INSPE	ECTION FORM C				
	ECTION FORM C				
DETA	IILS:		Yes / No		
DETA COMPLAINT	ILS:	,	Yes / No		
DETA COMPLAINT	IILS:	,	· · · · · · · · · · · · · · · · · · ·	ame: 1564 S	tal Cal

___ File Number: ___

Date Reviewed:__

__ Reviewer: __

		Prince Street, P.O.			WASTE DISPOSAL SIT
	eeds and the Lansdo housand Islands		Lyndhurst Escott		DAILY INSPECTION FORM
DATE: Ta	n 21/7.02	TIME: 8	·	John Sta	fford
SECIENCIE	S OBSERVED:			Description / Locati	
	led Water:	Yes / No	· <u>:</u>	pescription , result	
Wind	dblown Litter:	Yes / No			-2
Leacl	hate Springs:	Yes / No			
Anim	nals:	Yes / No			
Othe	er:	Yes / No	:		
RECOMMEN	DED ACTIONS /	ACTIONS TAK	(EN:		
			TVDF		
RECYCLING:	TOE OPPEDED.	/ /	TYPE		
	/ERE ORDERED:	, ,			
DATES BINS V	WERE PICKED UP):/			
REJECTED LO					
TIME	H	AULER NAME		REASON FOR REJ	ECTION
COMMERCIA	AL HAULER OR LA		/laterial	Quantity (estimate	Visual Check
	is a more			volume & weight)	(Yes/No)
7:20	Ma715	5e 0	randoonga Rercycline	FULL	
TOTAL COUI	NT OF HOUSEH	OLD USERS:	48		
			4-8		
AREA OF W	ASTE DISPOSAL	.: All waste	sent to active face: Yes	/ No	
AREA OF W		.: All waste	sent to active face: Yes	/ No	
AREA OF WA	ASTE DISPOSAL : Waste Sent To	: All waste	sent to active face: Yes	/ No	4
AREA OF WA	ASTE DISPOSAL : Waste Sent To TROL:	: All waste s	sent to active face: Yes	/ No	
AREA OF WA IF NO: ITTER CON' DETA	ASTE DISPOSAL Waste Sent To TROL:	: All waste s	sent to active face: Yes	/ No	
AREA OF WA IF NO: ITTER CON' DETA APPLICATIO	ASTE DISPOSAL : Waste Sent To TROL:	: All waste s	sent to active face: Yes	/ No	
AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA	ASTE DISPOSALE Waste Sent To TROL: AILS:	: All waste s	Yes / No	/ No	
AREA OF WAITER CONTINUES APPLICATION DETA DETA DAILY INSPE	ASTE DISPOSAL : Waste Sent To TROL: AILS: ON OF DUST SUF	PPRESSANT:	Yes / No	/ No	
AREA OF WAITER CONTINUES APPLICATIO DETA DAILY INSPE	ASTE DISPOSALE Waste Sent To TROL: AILS: ON OF DUST SUF AILS: ECTION FORM OF	PPRESSANT:	Yes / No	/No	
AREA OF WAIT IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	ASTE DISPOSALE Waste Sent To TROL: AILS: ON OF DUST SUF AILS: ECTION FORM CO ILS:	: All waste s	Yes / No	/No	

_ File Number: _

OFFICE USE:

Date Reviewed:_

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_ Reviewer:

Township of Leeds and the Thousand Is	1233 Prince Street, I Lansdowne, ON KOE	P.O. Box 280 1L0	Lansdowne Lyndhurst Escott			ASTE DISPOSAL SITE / INSPECTION FORM
DATE: Vanuar	12/2/TIME:	830 A	STAFF:		<u>J. M</u> S	Ka=
DEFICIENCIES OBSERVE	D:)/	~_		Description / Lo	cation	
Ponded Water:		elad ^{gr}	D 1: -			
Windblown Litt			Gounde	'IES	· · · · · · · · · · · · · · · · · · ·	
Leachate Spring	gs: Yes / No) —	7) 60.		· ·	
Animals:	Yes/ No		<u>Rieds</u>	-		
Other:	Yes/No		VCQ E 5	2000		
RECOMMENDED ACTIO	NS / ACTIONS T	AKEN:	co \ P.	+ 10		
		<u> </u>	100	<u>t down</u>	<u> </u>	
			now?	DWEDT	dou	in CATWAIK
RECYCLING:	,	,	TYPE			
DATE BINS WERE ORDE	RED:	<u>/</u>				
DATES BINS WERE PICK	ED UP:	<u> </u>				
REJECTED LOADS:	and the second seco					
TIME	HAULER NAN	ΛE		REASON FOR	REJECTION	1
						a de la companya de
,		i may				
COMMERCIAL HAULER	OR LARGE LOAD	S Material		Quantity (estimate	ate	Visual Check
Time Tidule!		Material		volume & weigh	l l	(Yes/No)
2.30 pm Prin	<u>1846</u>	Dry	wall	orange 6	544	<u>Yes</u>
					8	
TOTAL COUNT OF HO	USEHOLD USER:	s: 147	•			
			_	•		
AREA OF WASTE DISP	OSAL: All was	te sent to ac	tive face: Yes	No		
IF NO: Waste Se						
				740		
LITTER CONTROL:		Yes / No				
DETAILS:						
)			
APPLICATION OF DUS		1	/			
DETAILS:				and the second second		
DAILY INSPECTION FO	RM COMPLETE	D: (Yes)/ No				
DETAILS:						
COMPLAINTS RECEIVI	ED:	Yes No)			
If Yes, complaint file nu						
100	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			N 181	oki n	1000=
SIGNATURE	XON ITICK	<u> </u>	Print Staff N	lame:	LEIN	The Land
OFFICE USE:				e i sumali		

		nce Street, P.O. Box 280	☐ Lansdowne		WASTE DISPOSAL SITE
	eeds and the Lansdow Thousand Islands		□ Lyndhurst □ Escott		DAILY INSPECTION FORM
DATE: Ja	n 25/202\$	_ TIME: 8//=	STAFF:	JOHN STO	Ard
	ES OBSERVED:	****	De	scription / Locat	ion
	ded Water:	Yes / No			
	ndblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	mals:	Yes / No		and the second s	
Oth	er: NDED ACTIONS / A	Yes / No			
RECOMMEN	ADED ACTIONS / A	CHORS TAKEN.			
RECYCLING:			TYPE		
DATE BINS \	WERE ORDERED:	Jan/25/2021	mixed/o	CC	
DATES DINS	WEDE DICKED LID.	San/25/2021			
DATES BINS	WERE FICKED OF.				
REJECTED L		HED NAME		REASON FOR RE.	ECTION
TIME	HAC	JLER NAME		REASON FOR RE	ECTION
		1			
OTHER CO	MMENTS / OBSE	RVATIONS			
COMMERCI	AL HAULER OR LAR	GE LOADS			
COMMERCI	AL HAULER OR LAR	GE LOADS Material		Quantity (estimate olume & weight)	Visual Check (Yes/No)
Time	Hauler	Material	v	olume & weight)	
Time		Material		olume & weight)	1
Time	Hauler	Material	v	olume & weight)	1
Time	Hauler	Material	v	olume & weight)	
Time 1/:05	Hauler Stander	Material Garbo	ge Recyder	olume & weight)	
Time 11:05	Hauler	Material Garbo	v	olume & weight)	
Time 11:05 TOTAL COU	Hauler STand e) JNT OF HOUSEHO	Material Garbo LD USERS:	g = Recyder	olume & weight)	1
Time 11:05 TOTAL COU	JNT OF HOUSEHO	Material Carbo LD USERS:	g = Recyder	olume & weight)	1
Time 11:05 TOTAL COU	JNT OF HOUSEHO	Material Garbo LD USERS:	g = Recyder	olume & weight)	1
Time 11:05 TOTAL COL AREA OF W IF NO	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To:_	Material Carbo LD USERS:	g = Recyder	olume & weight)	
Time 1/: 05 TOTAL COU AREA OF W IF NO	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To:_ NTROL:	Material Carbo LD USERS: All waste sent to a	g = Recyder	olume & weight)	1
Time 11:05 TOTAL COU AREA OF W IF NO DET.	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To:_ NTROL: AILS:	Material Carbo LD USERS: All waste sent to a	g = Recydex	olume & weight)	
Time 1/: 05 TOTAL COU AREA OF W IF NO DET. APPLICATIO	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To:_ NTROL: AILS: ON OF DUST SUPP	Material Carbo LD USERS: Yes / N RESSANT: Yes / N	g = Recydex	olume & weight)	1
Time 1/: 05 TOTAL COU AREA OF W IF NO DET. APPLICATIO	JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To:_ NTROL: AILS:	Material Carbo LD USERS: Yes / N RESSANT: Yes / N	g = Recydex	olume & weight)	1
Time 1/: 05 TOTAL COL AREA OF W IF NO LITTER CON DET. APPLICATION DET.	Hauler STAND 49 JNT OF HOUSEHO VASTE DISPOSAL: O: Waste Sent To:_ NTROL: AILS: ON OF DUST SUPP TAILS:	Material Carbo LD USERS: Yes / N PRESSANT: Yes / N	ective face: Yes / P	No	1
Time //: 05 TOTAL COU AREA OF W IF NO LITTER CON DET. APPLICATIO DET DAILY INSP	Hauler STAND 49 JNT OF HOUSEHO VASTE DISPOSAL: O: Waste Sent To:_ NTROL: AILS: ON OF DUST SUPP TAILS:	Material Carbo LD USERS: Yes / N RESSANT: Yes / N	ective face: Yes / P	olume & weight)	
Time 1/: 05 TOTAL COL AREA OF W IF NO LITTER CON DET. APPLICATIO DET. DAILY INSP DET.	Hauler STand ep JNT OF HOUSEHO VASTE DISPOSAL: D: Waste Sent To:_ NTROL: AILS: DN OF DUST SUPP FAILS: ECTION FORM CO	Material Carbo LD USERS: Yes / N RESSANT: Yes / N	ective face: Yes / N	No	1

_____ Print Staff Name: __

_ Reviewer: ____

_____ File Number: ___

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SIGNATURE OFFICE USE:

	Township of 1233 F Leeds and the Lansdo	Prince Street, P.O. Box 2	280 Lansdowne		WASTE DISPOSAL SITE
	Thousand Islands		Lyndhurst Escott		DAILY INSPECTION FORM
DATE: 5	an 27/2021	TIME: <u>8:73</u>	STAFF:	John Staf	Ford
DEFICIENCI	ES OBSERVED: nded Water:	Yes / No		Description / Locati	
Wir	ndblown Litter:	, i			
Lea	chate Springs:	Yes / No			
Ani	mals:	Yes / No			
Oth	ner:	Yes / No _	-		
RECOMMEI	NDED ACTIONS /	ACTIONS TAKEN:			
			TVDF		
ECYCLING		Jon /17/1-27	TYPE	T.	
ATEC DING	WERE ORDERED.	To 107/20	Fraste		
AIES BINS	WEKE PICKED UP	:JUN/21/ COL	<u> </u>	September 1	
EJECTED I		NAMES NAME		DEACON FOR REI	ECTION
TIME	HA	AULER NAME		REASON FOR REJ	ECTION
	MMENTS / OBS				
	Hauler	Mater	ial	Quantity (estimate	Visual Check
īme 💮				volume & weight)	(Yes/No)
	1	1	b 12	1	
1:00	ELvidge	e Gark	here Recycling	FULL	\(\frac{1}{2}\)
1:00	ELVIdge	e Gark	here Recycling	1-02c	У У
1:00 1:05 10:35	ELvidge	e Gark	here Recycling	1-02c	<u> </u>
1:00			bege Recycling	1-02c	<i>Y Y</i>
9:00	EL vidge		here Recycling	1-02c	<i>Y Y</i>
1:00 0:35 OTAL COL	JNT OF HOUSEH	OLD USERS:	41	1/2	<i>Y Y</i>
1:06 0:35 OTAL COL	JNT OF HOUSEH	OLD USERS:	to active face: Ves	1/2	<u> </u>
1:06 0:35 OTAL COL	JNT OF HOUSEH	OLD USERS:	41	1/2	<i>Y</i>
OTAL COL	JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To	OLD USERS:	to active face: Ves	1/2	\(\frac{1}{2}\)
OTAL COL	JNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL:	OLD USERS: .: All waste sent :	41	1/2	\(\frac{1}{2}\)
OTAL COL	UNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL:	OLD USERS: : All waste sent : Yes	to active face: Vess	1/2	\(\frac{1}{2}\)
OTAL COL	UNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: : All waste sent : Yes PPRESSANT: Yes	to active face: Vess	1/2	\(\frac{1}{2}\)
OTAL COL	UNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: : All waste sent : Yes PPRESSANT: Yes	to active face: Ves	1/2	\(\frac{1}{2}\)
OTAL COL	UNT OF HOUSEH VASTE DISPOSAL D: Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: : All waste sent : Yes PPRESSANT: Yes	to active face: Ves	1/2	\(\frac{1}{2}\)

Yes / No

_ Reviewer: _

__ File Number: ___

OFFICE USE:

Date Reviewed:_

COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic:

		rince Street, P.O. Box 280	Lansdowne	4	WASTE DISPOSAL SITE
	eeds and the Lansdo housand Islands		Lyndhurst Escott		DAILY INSPECTION FORM
ATE: Ja	n 1.8/2.011	TIME: <u>8:75</u>	· —	John Stal	Fad
	ES OBSERVED:	,		escription / Locat	
	ded Water:	Yes / No			
Win	dblown Litter:	Yes / No			
Lead	chate Springs:	Yes / No			
Anir	nals:	Yes / No			
Oth		Yes / No			
ECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
			M. v.		
ECYCLING:		/ /	TYPE		
	VERE ORDERED:	Jah 128/2021		010	
ATES BINS	WERE PICKED UP	Jah 128/ Coll	mixel/	0 (-	
EJECTED L				DE4401 FCT FT	IECTION
TIME	НА	ULER NAME		REASON FOR RE	JECTION
	AL HAULER OR LA				
ime	Hauler	Material		Quantity (estimate	
7:45	motiss	- Coubac		volume & weight)	(Yes/No)
	1101117	2 337319	1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	1-66	
		16	7		
OTAL COU	INT OF HOUSEHO	OLD USERS:			
		All waste sent to a		No	
ITTER CON		Yes / No			
DET	AILS:				
PPLICATIO	ON OF DUST SUP	PRESSANT: Yes / N	ov.		
DET	AILS:				
AILY INSP		OMPLETED: Yes / No	•		
AILY INSP	ECTION FORM C	' I)		

_ Print Staff Name: \

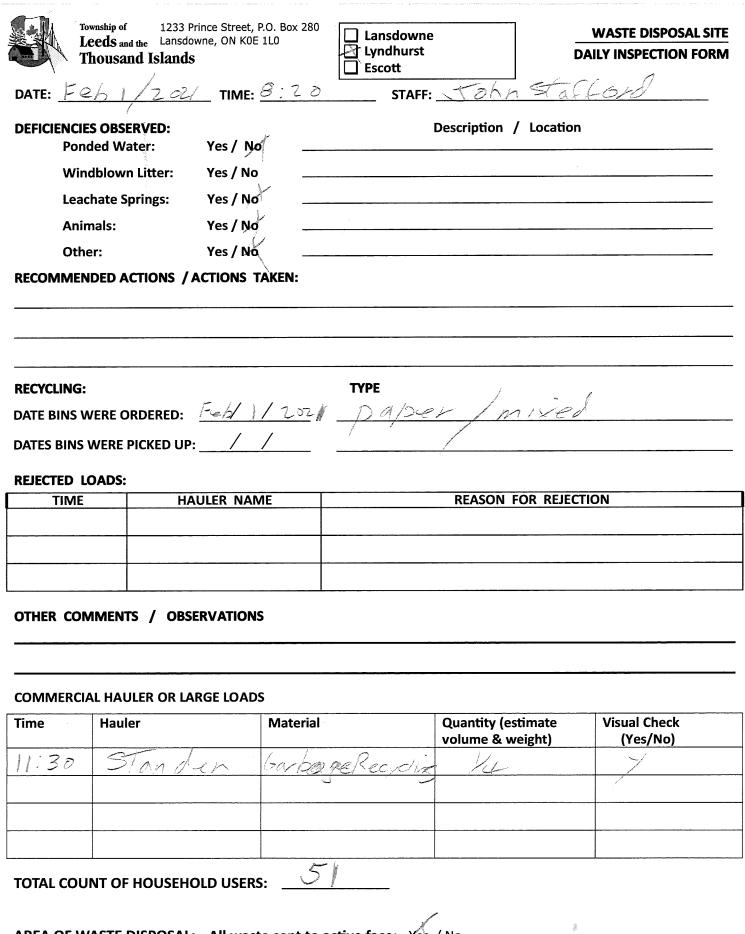
__ File Number: _

SIGNATURE OFFICE USE:

If Yes, complaint file number(s) and topic:_

_ Reviewer: _

	Thousand Islands	, UN KOE 1L0	Lansdowne Lyndhurst	D.	AILY INSPECTION FORM
DATE: Ja	n 30/201	TIME: 875	□ Escott STAFF: □ ② ② /	n Saft	5/1
		THVIE:			
	ES OBSERVED: nded Water:	es / No	Descript	ion / Location	
		es / No	\$ _.		
Lea		es / No			
Ani	mals: Y	es / No			
Oth	er: Y	es / No			
RECOMME	NDED ACTIONS / ACT	TONS TAKEN:			
RECYCLING			ТҮРЕ		
DATE BINS \	WERE ORDERED:	/ /			
	WERE PICKED UP:				
				-	
REJECTED I		ER NAME	RFAS	ON FOR REJECT	ION
IIIVIE	HAULI	EN NAIVIE	NLA.	ON TOR REJECT	ION
COMMERCI	AL HAULER OR LARGI				
Time	Hauler	Material	-	ty (estimate e & weight)	Visual Check (Yes/No)
				. :	
				. 1	
FOTAL COU	JNT OF HOUSEHOLD	OUSERS:	2/_	. :	
FOTAL COU	JNT OF HOUSEHOLD	USERS:	2/	. : '	
		ŧ.	active face: Yes / No		
AREA OF V	VASTE DISPOSAL: A	All waste sent to	active face: Yes / No		
AREA OF V		All waste sent to	/\		
AREA OF V	VASTE DISPOSAL: A D: Waste Sent To:	All waste sent to	/\		
AREA OF V IF NO	VASTE DISPOSAL: A D: Waste Sent To: NTROL:	All waste sent to	/\		
AREA OF W IF NO LITTER COI DET	VASTE DISPOSAL: A D: Waste Sent To: NTROL: TAILS:	All waste sent to	6		
AREA OF V IF NO LITTER COI DET APPLICATIO	VASTE DISPOSAL: A D: Waste Sent To: NTROL: AILS: ON OF DUST SUPPRI	All waste sent to	6		
AREA OF V IF NO LITTER COI DET APPLICATIO DET	VASTE DISPOSAL: A D: Waste Sent To: NTROL: AILS: ON OF DUST SUPPRI	Yes / N	16		
AREA OF V IF NO LITTER COI DET APPLICATIO DET	VASTE DISPOSAL: A D: Waste Sent To: NTROL: FAILS: ON OF DUST SUPPRI FAILS: ECTION FORM COM	Yes / N	16		
AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP	VASTE DISPOSAL: A D: Waste Sent To: NTROL: CAILS: ON OF DUST SUPPRICAILS: PECTION FORM COM	Yes / N ESSANT: Yes / N	10		
AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP DETA	VASTE DISPOSAL: A D: Waste Sent To: NTROL: CAILS: CON OF DUST SUPPRI CAILS: PECTION FORM COM AILS: ITS RECEIVED:	Yes / N ESSANT: Yes / N IPLETED: Yes / N	10		
AREA OF V IF NO LITTER COI DET APPLICATIO DET COMPLAIN f Yes, comp	VASTE DISPOSAL: A D: Waste Sent To: NTROL: FAILS: ON OF DUST SUPPRIF FAILS: PECTION FORM COM AILS: ITS RECEIVED: Italiant file number(s) an	Yes / N ESSANT: Yes / N IPLETED: Yes / N	10		-AAAA
AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP DETA	VASTE DISPOSAL: A D: Waste Sent To: NTROL: FAILS: ON OF DUST SUPPRIF FAILS: PECTION FORM COM AILS: ITS RECEIVED: Italiant file number(s) an	Yes / N ESSANT: Yes / N IPLETED: Yes / N	10	50hn57	Tafford



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: OFFICE USE:** Date Reviewed: Reviewer: File Number: PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

Leeds and the Lansdowne, ON KOE 1LO			ce Street, P.O. Box 280	Lansdowne		WASTE DISPOSAL SITE
DATE: Fig. 2 / 2 2 1 TIME: B 22 STAFF: John John Staff Description / Location Description / Location Description / Location Ponded Water: Yes / No Leachate Springs: Yes / No Cother: Yes / No	20 30 TOTAL STATE OF THE STATE		e, ON K0E 1L0	Lyndhurst		DAILY INSPECTION FORM
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Leachate Springs: Yes / No Cother: Yes / No Cother: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: DATES BINS WERE PICKED UP: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Visual Check Volume & weight) Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: LITTER CONTROL: Ves / No JEFNO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION FORM COMPLETED: Yes / No DETAILS: DALLY INSPECTION FORM COMPLETED: Yes / No DETAILS: DALLY INSPECTION FORM COMPLETED: Yes / No	DATE: Fe	h 3/2 m1	TIME: 8:25	· -	John Sta	Word
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No 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: Ed. 1/2021 204 prove / 10/2021 REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS OCAMIC PICE VP COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: 4 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No		C OPSERVED.			_	
Leachate Springs: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: Edit 2 / 2021 REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS OCAMACIC DICK YES COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: 4 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No			Yes / No			
Animals: Yes / No Other: Yes / No Other: Yes / No RECYCLING: TYPE DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: A / A / A / A / A / A / A / A / A / A	Win	dblown Litter:	Yes / No			
Other: Yes / No RECOMMENDED ACTIONS TAKEN: RECYCLING: DATE BINS WERE ORDERED: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: End 2 102 Dapare In 18 and	Lead	chate Springs:	Yes / No			
RECYCLING: TYPE DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: Feb. 2 2001 TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS OCCUMENCIAL HAULER OR LARGE LOADS Time Hauler Material Commencial Hauler Material Commencial Hauler Material Commencial Hauler TOTAL COUNT OF HOUSEHOLD USERS: LITTER CONTROL: Ves / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	Aniı	mals:	Yes / Nø			
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: 64/2021 REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS OF GALLEY OF COMMENTS / OBSERVATIONS OF GALLEY OF COMMENTS / OBSERVATIONS OF GALLEY OF COMMENTS / OBSERVATIONS OTHER COMMENTS / OBSERVATIONS OF GALLEY OF COMMENTS / OBSERVATIONS OTHER COMMENTS / OBSERVATION	Oth	er:	Yes / No			
DATE BINS WERE PICKED UP: 60/2/2021 DATES BINS WERE PICKED UP: 60/2/2	RECOMMEN	IDED ACTIONS / AC	TIONS TAKEN:			
DATE BINS WERE ORDERED: DATE BINS WERE PICKED UP: DATES BINS WERE PICKE						
DATES BINS WERE PICKED UP: 4 / 102! Paper / MIX ed REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS OTHER COMENTS / OBSERVATIONS OTHER COMMENTS /			, ,	TYPE		
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) 10.05 ELVIDGE GARGE CAYDING TOTAL COUNT OF HOUSEHOLD USERS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: APPLICATION FORM COMPLETED: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No		_	/ /		<i>/ - 1</i>	
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS Organic Pict UP COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) 10 . 0 5 EL vid ge GarbageR sexching T- LLL TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	DATES BINS	WERE PICKED UP: <u>/</u>	eb/2/2021	Daper!	'mised	
OTHER COMMENTS / OBSERVATIONS Organic Pick Up COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) 10.05 ELVINGE Garbager ecycling Full AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	REJECTED L	OADS:		. /		
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) O OS EL VIDGE GarbageRecycline Total TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	TIME	HAU	LER NAME		REASON FOR REJ	ECTION
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) O OS EL VIDAGE GarbageRecycling F-Uld TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No						
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) O OS EL VIDGE GarbageRecycline Total TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No						
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) 10.05 ELVIDGE GarbageRecycling Full TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No						
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No			<i>(</i>			
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	Time	Hauler	Material			
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	10:05	ELVIDE	= Gorba	pe Recycline		y
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No						
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No						
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No						
LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	TOTAL COU	INT OF HOUSEHOL	D USERS: 4	/		
DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No	*			octive face: Yes	′ No	
DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No				1 .		
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No				0		
DAILY INSPECTION FORM COMPLETED: Yes / No	DET	AILS:				
DAILY INSPECTION FORM COMPLETED: Yes / No	APPLICATIO	ON OF DUST SUPPI	RESSANT: Yes / N	6		
	DET	AILS:				
	DAILY INSP	ECTION FORM COI	MPLETED: Yes / No	0		
			~ 1			
COMPLAINTS RECEIVED: Yes / No			_			

_____ Print Staff Name: $\stackrel{\textstyle <}{\scriptstyle \sim}$

_ File Number: __

SIGNATURE OFFICE USE:

If Yes, complaint file number(s) and topic:_

_ Reviewer: _



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

Lansdowne	
E Lyndhurst	
☐ Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: J-e	b4/2007-	. <u> </u> time: <u>8. 2</u>	STAFF:	John Stal	ford
DEFICIENCIE	S OBSERVED:			Description / Location	
	ded Water:	Yes / No			
		Yes / No			
	hate Springs:	Yes / No			
Anin		Yes / No		,	· · · · · · · · · · · · · · · · · · ·
Othe		Yes / No ACTIONS TAKEN:			
RECOMMEN	DED ACTIONS 7	ACTIONS TAKEN	•		
RECYCLING:	N.		TYPE	/	
DATE BINS W	VERE ORDERED:	Feb/4/20	TYPE DZI MINED	1000	
DATES BINS	WERE PICKED UP	: <u>/ /</u>			
REJECTED LO		AULER NAME		REASON FOR REJEC	TION
		<i>p</i> **			
			·		
OTHER COM	MMENTS / OBS	SERVATIONS			
COMMERCIA	AL HAULER OR LA	ARGE LOADS			
Time	Hauler	Mate	erial ,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:30	matisse	- (5a)	pageRecycline	FULL	<u> </u>
			and the second of the second o	anna ann an Tharas (1944) 1944 (1945) 1945 (1945) 1945 (1945) 1945 (1945) 1945 (1945) 1945 (1945) 1945 (1945)	
TOTAL COU	NT OF HOUSEH	OLD USERS:	57		
AREA OF W	ASTE DISPOSAL	: All waste sen	t to active face: Yes	/ No	. Aller
IF NO:	: Waste Sent To	•	*		
LITTED CON	TDOL.	Vac	/ NI -		
LITTER CON			5 / No		
DETA	AILS:				
APPLICATIO	N OF DUST SUF	PRESSANT: Yes	7 No.		
DETA	AILS:				
DAILY INSPE	ECTION FORM C	OMPLETED: Yes	s / No		
DETA	ILS:			; - 4	
COMPLAIN	TS RECEIVED:	Yes	No		
If Yes, compl	aint file number	s) and topic:		/ _	
SIGNATURE OFFICE USE:	Jam J	A Comment of the Comm	Print Staff N	ame: John S	A-kand
Date Reviewed:_	<u> </u>	Reviewer:		File Number:	

	ne	
الساد	urst	
Esc	ott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windiblown Litter: Yes / No Leachate Springs: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: RECYCLING: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUIST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: DOILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No If Yes, complaint file number(s) and topic:	DATE: Fe	b 6/100	2/ TIME: <u>8:20</u>	STAFF:	John Sta	ffark_
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: / 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) TOTAL COUNT OF HOUSEHOLD USERS: / 3 // No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No			Yes / No	ı	Description / Location	1
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: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: // JAPPALICATION OF DUST SUPPRESSANT: Yes / No DETAILS:			*			
Animals: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: / 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) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: / Septimate volume & weight) AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:						
RECYCLING: RECYCLING: RECYCLING: DATE BINS WERE ORDERED: 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 volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
RECYCLING: RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: AII waste sent to active face: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No			77		ing.	
RECYCLING: DATE BINS WERE ORDERED: MATERIANS 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) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No						
DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No COMPLAINTS RECEIVED: Yes / No		•				
DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No COMPLAINTS RECEIVED: Yes / No						
DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No COMPLAINTS RECEIVED: Yes / No						
DATES BINS WERE PICKED UP: REJECTED LOADS: TIME	RECYCLING:		, ,	TYPE		
REJECTED LOADS: TIME	DATE BINS W	ERE ORDERED:				
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	DATES BINS	WERE PICKED UP	P:/			
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	REJECTED LO	DADS:				
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No			AULER NAME		REASON FOR REJEC	TION
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No						
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No				9 - 445		
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) Visual Check (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No						
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: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	OTHER COM	IMENTS / OBS	SERVATIONS		and the second s	
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: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No				Name of the last o		
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	COMMERCIA	AL HAULER OR L	ARGE LOADS			
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	Time	Hauler	Material			1
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	·				volume & weight)	(Yes/No)
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No						
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No						
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No						
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	2002-0-0-000000000000000000000000000000					
LITTER CONTROL: Ves / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	TOTAL COU	NT OF HOUSEH	OLD USERS:	3 <u>0 </u>		
LITTER CONTROL: Ves / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No				***	/	
LITTER CONTROL: Ves / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	AREA OF W	ASTE DISPOSAL	.: All waste sent to a	octive face: Yes	/ No	
DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	IF NO:	Waste Sent To):	,		
DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	LITTED CON	TPOL:	Ves / No	V		
APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No			/	7\		
DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No				1/		
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	APPLICATIO	N OF DUST SUI	PPRESSANT: Yes / No	0		
COMPLAINTS RECEIVED: Yes / No						
COMPLAINTS RECEIVED: Yes / No	DAILY INSPE	CTION FORM	COMPLETED: Yes / No	0		
	DETA	ILS:	/ \			
If Yes, complaint file number(s) and topic:	COMPLAIN	TS RECEIVED:	Yes / N	×		
	If Yes, compl	aint file number				
SIGNATURE OFFICE USE: Print Staff Name: John = Toflord		not del	to fruit	Print Staff N	ame: Johns	Toflord
	SIGNATURE	10		Print Staff N	ame: 16465	Toff ord

__ File Number: __

_ Reviewer: _

Le Marie	eeds and the Lansdow	nce Street, P.O. Box 280 ne, ON K0E 1L0	Lansdowne Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
	housand Islands		☐ Escott		1
ATE: Fe	b 8/2021	_ TIME: 🔗 7.5	STAFF:	Johnsto	4610
	S OBSERVED:	V	b.	Description / Locati	on
	ded Water:	Yes / No	r,		
	dblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	mals:	Yes / No			
Othe	er: IDED ACTIONS / A	Yes / No			
LCOMMINIC	DED ACTIONS / A	CHORS PAREN			
			TVDF		
RECYCLING:		/ /	TYPE	./	
	VERE ORDERED:	4-11-12-1	nived.	1000	
ATES BINS	WERE PICKED UP:	Feb/8/2011	MIX ELL	, 000	
REJECTED L					
TIME	HAU	JLER NAME		REASON FOR REJ	ECTION
OTHER CON	MMENTS / OBSE	RVATIONS			
COMMERCIA	AL HAULER OR LAF	GE LOADS			
lime .	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:05	Standen	Carpo	eRecyclia	· · · · · · · · · · · · · · · · · · ·	(109/110)
	or a zr	30,7508	<u> </u>		
		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
TOTAL COU	INT OF HOUSEHO	LD USERS: 53	<u>></u>		
			y		
		All waste sent to a	ective face: Yes	/ No	
	/ASTE DISPOSAL: : Waste Sent To:_				
IF NO	: Waste Sent To:_				
IF NO	: Waste Sent To:_	Yes / N	b		
IF NO	: Waste Sent To:_	Yes / N			
IF NO TTER CON DET/	: Waste Sent To:_ ITROL: AILS:	Yes / N			
IF NO ITTER CON DETA	: Waste Sent To:_ ITROL: AILS:	Yes / N			

		rince Street, P		☐ Lansdowne		WASTE DISPOSAL SITE
	eeds and the Lansdov housand Islands		ILU	☐ Lyndhurst ☐ Escott		DAILY INSPECTION FORM
DATE: <i>Føl</i>	b10/2621	TIME: _	8:15	STAFF:	JOHNS	tead
DEFICIENCIE	ES OBSERVED:			I	Description / Locati	on
Pon	ded Water:	Yes / No				
Win	dblown Litter:	Yes / No				
	chate Springs:	Yes / No	/			
	mals:	Yes / No				
Oth	er: IDED ACTIONS / A	Yes / No		4,		
(ECOMINE)	IDED ACTIONS / F	ACTIONS 17	AKEN.			
RECYCLING:				TYPE		
ATE BINS V	WERE ORDERED:		/			
OATES BINS	WERE PICKED UP:		/			
REJECTED L	OADS:			in the state of th		
TIME		ULER NAM	1E		REASON FOR REJ	ECTION
				:		
						N.
	/		ind co	vered.B	ackhoe re	noved Show
From	around b	1 n S		vered.B	ackhoe re	
From	AL HAULER OR LA	1 n S				
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	S Material		Quantity (estimate volume & weight)	noved Show
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	S Material		Quantity (estimate volume & weight)	No Vec Show
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	S Material		Quantity (estimate volume & weight)	No Vecl Show
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	S Material		Quantity (estimate volume & weight)	Noved Show Visual Check
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	S Material		Quantity (estimate volume & weight)	Noved Show Visual Check
COMMERCIA Time	AL HAULER OR LA	RGE LOADS	Material (Sorbo		Quantity (estimate volume & weight)	Noved Show Visual Check
COMMERCIA Time	AL HAULER OR LAI Hauler EL Vige	RGE LOADS	Material (Sorbo	ge Recycling	Quantity (estimate volume & weight)	No Vecl Show
COMMERCIATION OF SOME	Hauler EL VIG	RGE LOADS	Material (Sarbas	ge Recycling	Quantity (estimate volume & weight)	Noved Show
COMMERCIATION OF TOTAL COUNTY	Hauler EL VIG	RGE LOADS	Material Corpos S: 4	ge Recycling	Quantity (estimate volume & weight)	Noved Show
COMMERCIAL COUNTY OF NO	AL HAULER OR LAI Hauler JINT OF HOUSEHO VASTE DISPOSAL: 0: Waste Sent To:	RGE LOADS	Material Sorbos S:	ge Recycling	Quantity (estimate volume & weight)	Noved Show
COMMERCIATION COTAL COUNTY AREA OF WAREA OF WA	Hauler Hauler JINT OF HOUSEHO JASTE DISPOSAL: D: Waste Sent To:	DLD USERS	Material Corpos S: 4	ge Recycling	Quantity (estimate volume & weight)	Noved Show
COMMERCIATION COTAL COUNTY AREA OF WAREA OF WA	AL HAULER OR LAI Hauler JINT OF HOUSEHO VASTE DISPOSAL: 0: Waste Sent To:	DLD USERS	Material Sorbos S:	ge Recycling	Quantity (estimate volume & weight)	Noved Show
COMMERCIATION OF TAREA OF WAREA OF WARE	Hauler Hauler JINT OF HOUSEHO JASTE DISPOSAL: D: Waste Sent To:	RGE LOADS	Material Corbos S: 4	active face: Yes	Quantity (estimate volume & weight)	Noved Show
COMMERCIATION TOTAL COUNTER CON DETA APPLICATION	AL HAULER OR LAI Hauler JASTE DISPOSAL: Waste Sent To: NTROL: AILS:	RGE LOADS COLD USERS All waste	Material Corbos S: 4	active face: Yes	Quantity (estimate volume & weight)	Noved Show
COMMERCIATION TOTAL COUNTY AREA OF WA IF NO DETA APPLICATION DETA	AL HAULER OR LAI Hauler JASTE DISPOSAL: D: Waste Sent To: NTROL: AILS: DN OF DUST SUPI	RGE LOADS COLD USERS All waste	Material Corbos S: Yes / N	active face: Yes	Quantity (estimate volume & weight)	Noved Show

Yes / No

_ Reviewer: _

__ File Number: ___

OFFICE USE:

Date Reviewed:_

COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic:_



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

	Lansdowne
X.	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: E	611/2021 TI	ME. 870	STAFE.	John Stalle	الصر سرة العسر سرة	
		IVIE: U · C U				
	S OBSERVED: ded Water: Yes	/ No		Description / Location		
		/ No				<u></u>
	hate Springs: Yes	1 4				
		/ N6				
Other: Yes / No						
RECOMMEN	IDED ACTIONS / ACTIO	NS TAKEN:				
RECYCLING:			ТҮРЕ	j		
DATE BINS W	vere ordered: <u>Feb</u>	/11/2011	paper	mixed		
DATES RING	WERE PICKED UP:	/ /				
DAILS BINS	WERE FICKED OF.	<u>, </u>				
REJECTED LO	OADS: HAULER	NAME		REASON FOR REJEC	TION	
IIIVIE	HAULEN	IVAIVIL		READON FOR RESE	HON	
OTHER CON	MMENTS / OBSERVA	TIONS				
	AL HAULER OR LARGE L					
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)	
10:20	matisfe	Garbeca	Pecyclina	FULL	\rightarrow	
		9				
						المنتور
TOTAL COLL	NT OF HOUSEHOLD I	ICEDC. 4	9			~ 55
TOTAL COU	NT OF HOUSEHOLD U	JSEKS:				
ADEA OF M	/ASTE DISPOSAL: All	wasta cont to a	ctive face. Vas	/ No		
	: Waste Sent To:		cuve face. Tes	, NO		
IF NO	: waste sent 10:					
LITTER CON	ITROL:	Yes / No	5			
DETA	AILS:					
		,	/	3.00		
	ON OF DUST SUPPRES	/				
	AILS:					
DAILY INSPI	ECTION FORM COMP	LETED: Yes / No	•			
DETA	AILS:		1			<u>, </u>
COMPLAIN [®]	TS RECEIVED:	Yes / No				
If Yes, compl	laint file number(s) and	topic:				
SIGNATURE	admit tol		Print Staff N	Name: 50457	offord	
OFFICE USE:	T					

_ File Number: _

_ Reviewer: _



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

Thousand Islands

_⊒ <lyn< td=""><th>idnu.</th></lyn<>	idnu.
=	
l Esc	ott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>Feb 13/2021</u>	TIME: _8 /5	STAFF: John Staf	fork
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	ACTIONS TAKEN:		
RECYCLING:		TYPE	
DATE BINS WERE ORDERED:			
DATES BINS WERE PICKED UP:			
REJECTED LOADS:		DELEGAL SOR DELEG	
TIME HA	ULER NAME	REASON FOR REJECT	IION
OTHER COMMENTS / OBSE	ERVATIONS		
COMMERCIAL HAULER OR LA	RGE LOADS Material	Quantity (estimate	Visual Check
Time Hauler	iviateriai	volume & weight)	(Yes/No)
TOTAL COUNT OF HOUSEHO	OLD USERS: 126	<u></u>	
		. /	
AREA OF WASTE DISPOSAL:	All waste sent to activ	e face: Yes / No	
IF NO: Waste Sent To:			
LITTER CONTROL	Yes (N)		
LITTER CONTROL:	Yes / No		
DETAILS:			
APPLICATION OF DUST SUP	PRESSANT: Yes / No		
DETAILS:			
DAILY INSPECTION FORM CO	OMPLETED: Yes / No		
DETAILS:			
COMPLAINTS RECEIVED:	Yes / No		
If Yes, complaint file number(s	s) and topic:		
	Tallow	Print Staff Name: John 5	Tafford
OFFICE USE:	70		

__ File Number: __

_ Reviewer: _

Date Reviewed:__

	L eeds and the Lansdo T housand Islands		☐ Lansdowne ☐ Lyndhurst ☐ Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
)ATE: <u> </u>	b 11/2021	TIME: <u>8:75</u>	1—	offord
EFICIENCI	ES OBSERVED:		Description / Lo	ocation
Pon	nded Water:	Yes / No		
Wir	ndblown Litter:	Yes / No		
Lea	chate Springs:	Yes / No		
Ani	mals:	Yes / No		
Oth	ier:	Yes / No		
ECOMMEN	NDED ACTIONS /	ACTIONS TAKEN:		
ECYCLING:		/ /	ТҮРЕ	
	WERE ORDERED:			C
ATES BINS	WERE PICKED UP	: Feb/16/2021	paper/mixed	
EJECTED L			DEACON FOR	DELECTION
TIME	HA	AULER NAME	REASON FOR	REJECTION
		1		
OTHER COI	MMENTS / OBS	ERVATIONS		
other col	MMENTS / OBS	SERVATIONS Orched up		
other col	MMENTS / OBS	ERVATIONS Orched up		
Org av	MMENTS / OBS	orcked up		
Org av	nie was p	orcked up	Quantity (estim	
Org av	AL HAULER OR LA	ARGE LOADS Material	volume & weigh	
Org av	AL HAULER OR LA	ARGE LOADS Material		
Org av	AL HAULER OR LA	ARGE LOADS Material	volume & weigh	
Org av	AL HAULER OR LA	ARGE LOADS Material	volume & weigh	
Org av	AL HAULER OR LA	ARGE LOADS Material	volume & weigh	
Organ OMMERCI ime	AL HAULER OR LA Hauler	ARGE LOADS Material See Garba	volume & weight	
Organ	AL HAULER OR LA	ARGE LOADS Material See Garba	volume & weight	
Organ Organ OMMERCI ime O: 30	AL HAULER OR LA Hauler LA YIO	ARGE LOADS Material See Sarba	volume & weight	
Organ OMMERCI ime OTAL COL	Hauler JNT OF HOUSEHO	ARGE LOADS Material Garba OLD USERS: All waste sent to a	volume & weight	
Organ OMMERCI ime O: 30 OTAL COL	AL HAULER OR LA Hauler LA YIO	ARGE LOADS Material Garba OLD USERS: All waste sent to a	volume & weight	
Org av	Hauler JNT OF HOUSEHO VASTE DISPOSAL O: Waste Sent To	ARGE LOADS Material Garba OLD USERS: All waste sent to a	volume & weight Recycling Full Getive face: Yes / No	
Organ OMMERCI ime OTAL COL REA OF W IF NO	Hauler JNT OF HOUSEHO VASTE DISPOSAL O: Waste Sent To	ARGE LOADS Material See Sarba OLD USERS: Yes / N	volume & weight Recycling Full Getive face: Yes / No	

DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: ____ Yes / No **COMPLAINTS RECEIVED:** If Yes, complaint file number(s) and topic: SIGNATURE OFFICE USE: _ File Number: _ Date Reviewed:_ _ Reviewer: _ PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

Thousa	nd the Lansdo		Lansdowne Lyndhurst Escott	WASTE DISPOSAL SIT DAILY INSPECTION FORE
DATE: FED 10	7 2021	TIME: <u>\S - \/S</u>	STAFF: TOAR	>1011610
DEFICIENCIES OBS		- 4	Description	/ Location
Ponded W	ater:	Yes / No		
Windblow	n Litter:	Yes / No		
Leachate S	prings:	Yes / No		
Animals:		Yes / No		
Other:		Yes / No		
RECOMMENDED A	ACTIONS //	ACTIONS TAKEN:		
RECYCLING			TYPE OCC / Marriage V	
RECYCLING: DATE BINS WERE C	ORDERED:	Feb/18/2021	TYPE OCC/mixed	
RECYCLING: DATE BINS WERE C	ORDERED:		TYPE OCC/mixed	
RECYCLING: DATE BINS WERE C	ORDERED: PICKED UP:	Feb/18/2021	TYPE OCC/mixed	
RECYCLING: DATE BINS WERE CONTEST BINS WERE	ORDERED: PICKED UP:	Feb/18/2021	occ/mixel	I FOR REJECTION
RECYCLING: DATE BINS WERE CONTESS BINS WERE REJECTED LOADS:	ORDERED: PICKED UP:	Feb/18/2021	occ/mixel	I FOR REJECTION
RECYCLING: DATE BINS WERE CONTESS BINS WERE REJECTED LOADS:	ORDERED: PICKED UP:	Feb/18/2021	occ/mixel	I FOR REJECTION
RECYCLING: DATE BINS WERE CONTEST BINS WERE REJECTED LOADS:	ORDERED: PICKED UP:	Feb/18/2021	occ/mixel	I FOR REJECTION

COMMERCIAL HAULER OR LARGE LOADS

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:00	matisse	Gorbon Recycling	FULL	<u> </u>
		/ 3		
	1			

TOTAL COUNT OF HOUSEHOLD USERS: 52 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No

IF NO: Waste Sent To:_____

Yes / No LITTER CONTROL:

APPLICATION OF DUST SUPPRESSANT: Yes / No

DAILY INSPECTION FORM COMPLETED: Yes / No

Yes / No **COMPLAINTS RECEIVED:**

If Yes, complaint file number(s) and topic:_____

SIGNATURE John Italy Print Staff Name: John 5 Terford

OFFICE USE:

_____ File Number: __ __ Reviewer: __ Date Reviewed:_

PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

DETAILS: ____



Date Reviewed:_

PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

_ Reviewer: _

Township of Leeds and

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

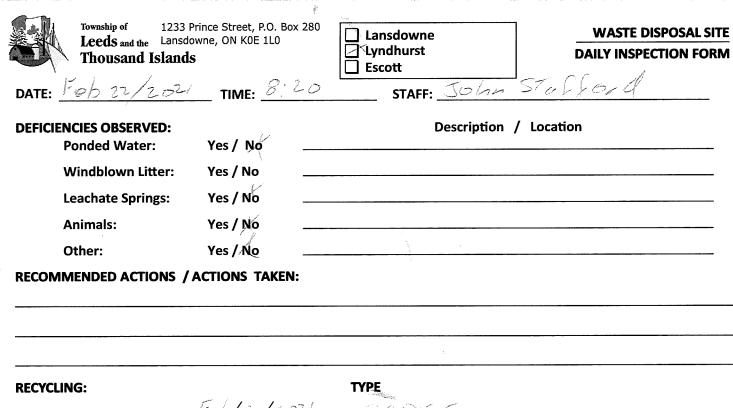
Leeds and the	Lansdowne, ON
Thousand I	slands

Lansdowne
Lyndhurst
Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Febz	9/2021	TIME: <u>87/</u>	<u></u>	STAFF: JOHN STOF	100
DEFICIENCIES O		Yes / No _		Description / Location	I
Windblo	own Litter:	Yes / No			
Leachat	e Springs:	Yes / No _			
Animals	:	Yes / No _			
Other:		Yes / No	Carrie of Carrier of C		
RECOMMENDE	ACTIONS /	ACTIONS TAKEN:			
RECYCLING:			ТҮРЕ	£.	
DATE BINS WERI	F ORDERED:	/ /	:		
DATES BINS WEF		. / /		·	
		•			
TIME		AULER NAME	<u> </u>	REASON FOR REJEC	TION
1 11VIL		TOLLIN HANGE		REASON FOR REJEC	
OTHER COMME	ENTS / OBS	SERVATIONS			A
					<u> </u>
		ADGE LOADS		· · · · · · · · · · · · · · · · · · ·	
COMMERCIAL H	auler OK D	Mater	ial	Quantity (estimate	Visual Check
inne no	auiei	Iviatei	ıaı	volume & weight)	(Yes/No)
	1				
TOTAL COUNT	OF HOUSEH	OLD USERS:	38_		
AREA OF WAST	E DISPOSAL	: All waste sent	to active face:	: Yes / No	
		:			
			. 1/	. *	:
ITTER CONTRO	OL:	Yes	/ No		
DETAILS					
APPLICATION C	OF DUST SU	PPRESSANT: Yes	/ No		
DETAILS					
AILY INSPECTI	ON FORM C	OMPLETED: Yes	/ No		
		1			
COMPLAINTS R		Yes	/ No		
f Yes, complaint	file number	(s) and topic:			
IGNATURE	24 27	the	Print :	Staff Name: J5/4 S7	o Skant
OFFICE USE:	, 0+ -	400			

_ File Number: _



Min	dblown Litter:	Yes / No					
	hate Springs:	Yes / No					
Leac		Yes / No					
Othe	ŧ	Yes / No	· · · · · · · · · · · · · · · · · · ·	-			
RECOMMENDED ACTIONS / ACTION			KEN:				
RECOMMENDED ACTIONS ACTIONS TAREN.							
				2			
RECYCLING:		-	TYPE				
DATE BINS W	VERE ORDERED:	Feb/27,	12021 100/3-6				
	WERE PICKED U						
REJECTED LO							
TIME		IAULER NAM	E	REASON FOR REJEC	TION		
			·				
OTHER COM	AMENTS / OR	SFRVATIONS	_				
Backh	on Comp	pacted	birs And 1	emoved sno	ow around		
bins	· Hear	14 540	birs. And , w Today				
	AL HAULER OR L	7					
lime	Hauler		Material	Quantity (estimate	Visual Check		
10:55	1		Garbage Recyclina	volume & weight)	(Yes/No)		
	Sland	e n	12 ecyclina	-/ · -			
			110				
TOTAL COU	NT OF HOUSE	HOLD USERS:	48				
			e sent to active face: Yes	/ No			
IF NO:	: Waste Sent 10	0:	:				
ITTER CON	TROL:		Yes / No				
DETA	AILS:		1				
			,				
	N OF DUST SU		~ {				
DETA	AILS:		,				
DAILY INSPE	ECTION FORM	COMPLETED	: Yeś / No				
DETA	ILS:			<u></u>			
COMPLAINT	TS RECEIVED:		Yes / No				
f Yes, compl	aint file numbe	r(s) and topic:					
SIGNATURE	JAN-S.	Total lens	Print Staff N	ame: 552-57	The section		
OFFICE USE:	7	70	· · · · · · · · · · · · · · · · ·		` ` `		
Date Reviewed:_	to the	Reviewer:		File Number:			



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

18	
	Lansdowne
ď	Lyndhurst
	Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

AIE: <u>FPD</u>	77/10//	_ IIME: <u>U· U</u>	O STAFF:	Johnstof	bed
EFICIENCIES C		Yes / No		Description / Location	1
Windbl		Yes / No			
Leacha	te Springs:				
Animal	s:	Yes / No			
Other:		Yes / No			e-vinen (1819-17-10-10-10-10-10-10-10-10-10-10-10-10-10-
COMMENDE	D ACTIONS / AC	TIONS TAKEN:			
CYCLING:			TYPE		
TE BINS WER	RE ORDERED: _		<u> </u>	÷	and the second s
res bins we	ERE PICKED UP: 🖺	el/23/200	1 x 1000 /1	nixel	
ECTED LOA					
TIME		LER NAME		REASON FOR REJEC	TION
	HAULER OR LARG	GE LOADS Mate	rial	Quantity (estimate	Visual Check
:00 /	· · · · · · · · · · · · · · · · · · ·	<u> </u>	-baac .	volume & weight)	(Yes/No)
-00 /	ELvidge	9	-bage Recycling	1-066	
				*	
	OF HOUSEHOL		70 to active face: Yes	/ No	**************************************
IE NO: \A	Vaste Sent To:				~ ,
11º 14O. V					
		Yes	/ No		
TER CONTR			/ No	***************************************	
TER CONTR	OL:		- 1		
TER CONTR DETAILS PLICATION	OL: S:	RESSANT: Yes	- 1		
TER CONTR DETAILS PLICATION (DETAILS	OL: S:OF DUST SUPPR	RESSANT: Yes	/ No		
TER CONTR DETAILS PLICATION O DETAILS LY INSPECT	OL: S:OF DUST SUPPR	RESSANT: Yes	/ No		
TER CONTR DETAILS PLICATION (DETAILS ILY INSPECT	OL: OF DUST SUPPRISE TION FORM CON	RESSANT: Yes	/ No		
TER CONTR DETAILS DETAILS ILY INSPECT DETAILS MPLAINTS I	OL: OF DUST SUPPRISE TION FORM CON	RESSANT: Yes MPLETED: Yes	/ No		

_ File Number: _

_ Reviewer:



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

_ Reviewer: _

Date Reviewed:_

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	Lansdowne
Z	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Feb 25/2021	TIME: <u>8:23</u>	STAFF:	Sohn STa	(Carl
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Location	
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			A.
Other:	Yes / No			
RECOMMENDED ACTIONS /				
RECYCLING:	/ /	TYPE		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP:	:/			
TIME HA	ULER NAME	-	REASON FOR REJECT	TION
11112				
		2.9		
OTHER COMMENTS / OBS	ERVATIONS			
COMMERCIAL HAULER OR LA	RGE LOADS			
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:15 mat 155e	e Gari	lecycling	Full	Ä
TOTAL COUNT OF HOUSEHO	OLD USERS: 5	5		
ADEA OF WASTE DISPOSAL	. Allasta cont to	active face. Ves	/ No	
IF NO: Waste Sent To:				
ir No. Waste Sent 10.			NOTES	
LITTER CONTROL:	Yes / J	No	- 2004 - 1	is the
DETAILS:				N.
APPLICATION OF DUST SUP	PRESSANT: Yes / I	Nồ∕		
DETAILS:		4		
DAILY INSPECTION FORM CO	J			
DETAILS:	,			
COMPLAINTS RECEIVED:	Yes / f	No		
COMPLAINTS RECEIVED: If Yes, complaint file number(s)		No		
If Yes, complaint file number(s		No Print Staff N	- 50L 1 S-	tolk med t

_ File Number: _



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

	Lansdowne	
and the	Lyndhurst	
	Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Fe	1 27/20	2 (TIME: <u>8-05</u>	STAFF	30450F	Gad
	S OBSERVED:	War I De Same		Description / Location	1
	ded Water:	Yes / No			
Windblown Litter: Yes / No Leachate Springs: Yes / No					
		Yes / Nø			
Other: Yes / No					
		ACTIONS TAKEN:			
RECYCLING:			TYPE		
DATE BINS V	VERE ORDERED:				
DATES BINS	WERE PICKED UP	:/			
REJECTED L	OADS:				
TIME		AULER NAME		REASON FOR REJEC	TION
OTHER COM	MENTS / OBS	ERVATIONS			
,					
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
				volume & weight)	(165/140)
and American Control of the Control		17	. 9		
TOTAL COU	NT OF HOUSEH	OLD USERS:/_	and the second s		
ADEA OF 14	ACTE DICDOCAL			√/No	
		: All waste sent to a	. /	/ NO	
IF NO	. Waste Sent 10				
LITTER CON	ITROL:	Yes / No	Ţ.		
DETA	AILS:				
ΔΡΡΙΙΟΔΤΙΟ	N OF DUST SHE	PRESSANT: Yes / No			
		OMPLETED: Yes / No			
DETA	AILS:	<u> </u>			
COMPLAIN	TS RECEIVED:	Yes / No) :		
If Yes, comp	laint file number	5		į.	
SIGNATURE	10/mx	<i>A</i>	Print Staff I	Name: JOAAS	Calford
OFFICE USE:					

__ File Number: __

_ Reviewer: _



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

Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

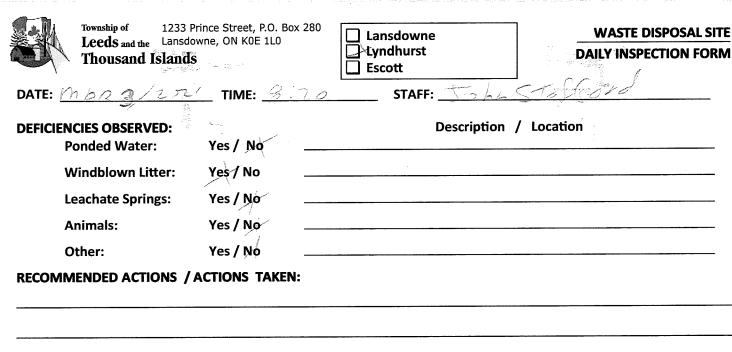
Lansdowne	
Lyndhurst	
☐ Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MAR 1/202	1 TIME: 9:15	STAFF:	John Staff	od
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Location	1
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS / ACTIONS TAKEN:				
RECOMMENDED ACTIONS	ACTIONS TAREN.			
RECYCLING:	MAR	TYPE		
RECYCLING: DATE BINS WERE ORDERED:	11/00	MIXCO	A	
DATES BINS WERE PICKED U	, ,			
				-
REJECTED LOADS:	AULER NAME		REASON FOR REJEC	TION
OTHER COMMENTS / OB	SERVATIONS			
COMMERCIAL HAULER OR I	ARGE LOADS			
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
		Manager of the Control of the Contro		
TOTAL COUNT OF HOUSE	HOLD USERS:	8		
AREA OF WASTE DISPOSA		active face: Yes	/ No	
IVO. VVQSTE SEITE	2			
LITTER CONTROL:	Yes / N	lo		
DETAILS:				
APPLICATION OF DUST SU	IPPRESSANT: Yes / N	6		
DETAILS:	, , , , , , , , , , , , , , , , , , ,			
DAILY INSPECTION FORM	COMPLETED: Yes / N	lo		
DETAILS:				
COMPLAINTS RECEIVED:	Yes / N	Q		
If Yes, complaint file numbe		`		
SIGNATURE OFFICE USE:	All Jan-	Print Staff N	lame: <u>10445</u>	aklosk

__ File Number: ___

_ Reviewer: .



TYPE RECYCLING: DATE BINS WERE ORDERED: ___/ / DATES BINS WERE PICKED UP: MAN 3/257 **REJECTED LOADS: REASON FOR REJECTION** HAULER NAME TIME OTHER COMMENTS / OBSERVATIONS **COMMERCIAL HAULER OR LARGE LOADS** Material **Quantity (estimate** Visual Check Time Hauler (Yes/No) volume & weight) FULL TOTAL COUNT OF HOUSEHOLD USERS: ___ AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:_____ Yes / No LITTER CONTROL: **DETAILS:** __ APPLICATION OF DUST SUPPRESSANT: Yes / No/ DETAILS: ____ DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: ____ **COMPLAINTS RECEIVED:** Yes / No

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

If Yes, complaint file number(s) and topic:__

SIGNATURE .

OFFICE USE:

_ File Number: _ Reviewer:

_____ Print Staff Name: __



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

Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

_	Lansdowne
\mathbf{A}	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MAR 7	127	TIME: <u>8 7 2</u>	STAFF:	TOLL STOP	
DEFICIENCIES OBSEI			ا	Description / Location	
Ponded Wat	ter:	Yes / No	· .	7 %	
Windblown	Litter:	Yes / No	₹	-	
Leachate Springs: Yes / No					
Animals:		Yes / No			
Other:		Yes / No			
RECOMMENDED AC	TIONS / AC	CTIONS TAKEN:			
			TVDF		
RECYCLING:	nenen. //	100 4/2:21	OCC /	mixed/pa	15.01
DATE BINS WERE OF	(DEKED: 1 <u>/</u>	1 1	<u> </u>	m 1 2 6 10 1 - 1 - 1	
DATES BINS WERE P	ICKED UP: _				
REJECTED LOADS:					
TIME	HAU	LER NAME		REASON FOR REJEC	TION
Backhoe	2 COM	pacted b	145	W. A. M. M	
COMMERCIAL HAUI	LER OR LAR	GE LOADS			
Time Haule	r	Material		Quantity (estimate	Visual Check
10:11		6712	30 % 15	volume & weight)	(Yes/No)
10:45 ma	9/1550		Lecyclase	FULL	-
			· · · · · · · · · · · · · · · · · · ·		
			Ÿ.		
			para		
TOTAL COUNT OF	HOUSEHOL	D USERS:	_5		
			·		
AREA OF WASTE D	ISPOSAL:	All waste sent to	active face: Yes	/ No	
IF NO: Waste	e Sent To:_				
LITTER CONTROL:		Yes / N	Ìá	Orac-	
		/	.0		
DETAILS:			ě.		
APPLICATION OF D	UST SUPP	RESSANT: Yes / N	lo		<u> </u>
DETAILS:		3			
DAILY INSPECTION	FORM CO	MPLETED: Yes / N	lo		
DETAILS:					
COMPLAINTS RECE	IVFD:	Yes / N	16		
If Yes, complaint file		4			
1		711		Tale	Talkand
SIGNATURE	V/n D	19 10	Print Staff N	ame: <u> </u>	α α α α α

_ File Number: _

Reviewer:



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

x 280	☐ Lansdown
	Lyndhurst
	☐ Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE: MA	<u> 2 6/2021 </u>	.: <u>∂. 15</u> s	TAFF: JOHASTOFFE	<u> </u>		
	S OBSERVED: ded Water: Yes / J	N6	Description / Location	1		
Win	dblown Litter: Yes / N	\$				
	hate Springs: Yes / N		-			
	nals: Yes/N			<i>y</i>		
	Other: Yes / No					
	4					
KECUMMEN	IDED ACTIONS / ACTIONS	IAREN:	•			
· · · · · · · · · · · · · · · · · · ·	•					
RECYCLING:		ТҮРЕ				
DATE BINS V	VERE ORDERED:/					
DATES BINS	WERE PICKED UP:/	_/				
REJECTED L	OADS:					
TIME	HAULER NA	AME	REASON FOR REJEC	TION		
				· · · · · · · · · · · · · · · · · · ·		
OTHER CON	MMENTS / OBSERVATIO	NS				
COMMERCIA	AL HAULER OR LARGE LOA	,DS				
Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)		
11:30	STANDER	Recyc		<u> </u>		
	- 10170		73 7			
		•				

TOTAL COU	NT OF HOUSEHOLD USE	RS:				
			,			
AREA OF W	ASTE DISPOSAL: All wa	iste sent to active face:	Yes / No			
IF NO	: Waste Sent To:		\			
		and the state of t				
LITTER CON	ITROL:	Yes / No	·			
DETA	DETAILS:					
APPLICATIO	ON OF DUST SUPPRESSAI	NT: Yes / No	7			
DETA	AILS:					
DAILY INSPE	ECTION FORM COMPLET	ED: Yes / No	:			
DETA	IILS:					
COMPLAIN	TS RECEIVED:	Yes / No	A. S.			
If Yes, compl	aint file number(s) and to	pic:				
SIGNATURE	Jahn & toff	Print S	Staff Name: John St	Arson (

_ File Number: _

	Leeds and the Lansdo		☐ Lansdowne ☑ Lyndhurst	_	WASTE DISPOSAL SITE
	Thousand Island	S	Escott		DAILY INSPECTION FORM
ATE:		TIME: 8:15	STAFF: John	501	
	MARS/L ES OBSERVED:	OZ /	Description	ı / Locatior	1
	nded Water:	Yes / No			
Wir	ndblown Litter:	Yes / No			
Lea	chate Springs:	Yes / No			
Ani	mals:	Yes / No			
Oth	ner:	Yes / No			
RECOMMEI	NDED ACTIONS /	ACTIONS TAKEN:			
RECYCLING	:		ТҮРЕ	/	
ATE BINS	WERE ORDERED:	MARI 8/2071		1	
ATES BINS	WERE PICKED UP	:/			
REJECTED I	LOADS:				
TIME		AULER NAME	REASON	N FOR REJEC	TION
OTHER CO	MMENTS / OBS	SERVATIONS acted bins	and Took bu	ush a	way
			and Took bu	ush a	way
COMMERC	MMENTS / OBS		Quantity ((estimate	Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS		(estimate	
COMMERC	IAL HAULER OR LA	ARGE LOADS	Quantity ((estimate	Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS	Quantity ((estimate	Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS	Quantity ((estimate	Visual Check
COMMERCI	Hauler	ARGE LOADS Material	Quantity (volume &	(estimate	Visual Check
COMMERCI	Hauler	ARGE LOADS	Quantity (volume &	(estimate	Visual Check
COMMERCI Fime	Hauler JNT OF HOUSEH	ARGE LOADS Material OLD USERS:	Quantity (volume &	(estimate	Visual Check
COMMERCITIME TOTAL COL	JNT OF HOUSEH	OLD USERS: ARGE LOADS Material OLD USERS:	Quantity (volume &	(estimate	Visual Check
COMMERCITIME TOTAL COL	JNT OF HOUSEH	ARGE LOADS Material OLD USERS:	Quantity (volume &	(estimate	Visual Check
COMMERCITIME TOTAL COU	Hauler UNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To	OLD USERS: ARGE LOADS Material OLD USERS:	Quantity (volume &	(estimate	Visual Check
COMMERCITIME TOTAL COL	Hauler Hauler UNT OF HOUSEH WASTE DISPOSAL D: Waste Sent To	OLD USERS: Yes / N	Quantity volume &	(estimate	Visual Check
COMMERCITIME TOTAL COL AREA OF V IF NO	Hauler Hauler JNT OF HOUSEH WASTE DISPOSAL D: Waste Sent To NTROL: TAILS:	OLD USERS: Yes / N	Quantity (volume &	(estimate	Visual Check
COMMERCITIME TOTAL COL AREA OF V IF NO LITTER COI DET	Hauler Hauler JNT OF HOUSEH WASTE DISPOSAL D: Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: Yes / N PPRESSANT: Yes / N	Quantity (volume &	(estimate	Visual Check
COMMERCITIME FOTAL COU AREA OF V IF NO LITTER COI DET APPLICATIO DET	Hauler Hauler JNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: Yes / N	Quantity (volume &	(estimate	Visual Check
TOTAL COUNTER CONTRACTOR DET	Hauler Hauler JNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: ON OF DUST SUF	OLD USERS: Yes / N PPRESSANT: Yes / N COMPLETED: Yes / N	Quantity (volume &	(estimate	Visual Check

____ Print Staff Name: _

_ File Number: _

OFFICE USE:

Date Reviewed:_

If Yes, complaint file number(s) and topic:_

_ Reviewer: _

		rince Street, r.U. DUA 2	Lansdowne		WASTE DISPOSAL SITE
	eeds _{and the} Lansdor housand Islands		Lyndhurst Escott		DAILY INSPECTION FORM
ATE: MA	2/2/0/2001	TIME: 8-1		JOHA STOTA	Tout
	S OBSERVED:			Description / Location	
	ded Water:	Yes / No		-	
Win	dblown Litter:	Yes / No	Along entry	yway and a	round bine
Lead	chate Springs:	Yes / No			
Anir	nals:	Yes / No			
Oth	er:	Yes / No.			
ECOMMEN	IDED ACTIONS / A	ACTIONS TAKEN:			
<u></u>	: : :				
ECYCLING:			TYPE		
	VERE ORDERED:	Mad/10/20		Q	
ATES RINIS	WEBE DICKED HD	mans/ 9/1m	1 1091081	niced Ins	R10/000
		70000	- 		
EJECTED L		ULER NAME		REASON FOR REJE	CTION
111111		OLLY WATE			
	AL HAULER OR LA	RGE LOADS			
.UMMERCI	AL HAULLIN ON LA				
	Hauler	Mater	1	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime 9:45	Hauler EL VIO	9e G	1	volume & weight)	
ime 1:45		9e G	nial arthur and and arthur art	volume & weight)	
ime 1:45	Hauler EL VIO	9e G	1	volume & weight)	
ime 9:45	Hauler EL VIO	9e G	1	volume & weight)	
ime 1:45 6:20	Hauler EL vide	ge G	Recycling	volume & weight)	
ime 9:45 6:20	Hauler EL vide	9e G	Recycling	volume & weight)	
ime 1: 45 A:20 OTAL COU	Hauler EL vid EL vid On the second	OLD USERS:	arbassering	volume & weight)	
ime 1:45 A:20 OTAL COU	Hauler EL vid EL vid On the second	OLD USERS:/	Recycling	volume & weight)	
ime 1: 45 A:20 OTAL COU	Hauler EL vide EL vide INT OF HOUSEHO VASTE DISPOSAL:	OLD USERS:/	to active face: Yes	volume & weight)	
OTAL COU	Hauler EL vid ENT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	to active face: Yes	/ No	(Yes/No)
OTAL COU	Hauler EL vid ENT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	to active face: Yes	/ No	(Yes/No)
OTAL COU REA OF W IF NO DETA	Hauler ELVID ELVID ASTE DISPOSAL: Waste Sent To: ITROL: AILS: EVTV	OLD USERS:/ All waste sent	to active face: Yes	/ No	(Yes/No)
OTAL COU IF NO ITTER CON DETA	Hauler ELVID ELVID ASTE DISPOSAL: Waste Sent To: ITROL: AILS: EVTV	All waste sent PRESSANT: Yes	to active face: Yes	/ No	(Yes/No)
OTAL COU REA OF W IF NO OTTER CON DETA PPLICATIO DETA	Hauler ALL VIO ASTE DISPOSAL: Waste Sent To: ITROL: AILS: EXTENDINALIS:	OLD USERS: All waste sent Yes PRESSANT: Yes	to active face: Yes	/ No	(Yes/No)
OTAL COU REA OF W IF NO OTTER CON DETA PPLICATION DETA AILY INSPI	Hauler Hauler HAULE VIOLE NATE DISPOSAL: Waste Sent To: ITROL: ON OF DUST SUPLAILS: ECTION FORM CO	All waste sent PRESSANT: Yes	to active face: Yes	/ No	(Yes/No)
Time 9:45 TOTAL COU AREA OF W IF NO DETA APPLICATIO DETA DAILY INSPI	Hauler ALL VIO ASTE DISPOSAL: Waste Sent To: ITROL: AILS: EXTENDINALIS:	OLD USERS: All waste sent PRESSANT: Yes OMPLETED: Yes	to active face: Yes	/ No	

Print Staff Name: Take STake

_ File Number: __

SIGNATURE OFFICE USE:

Date Reviewed:_

If Yes, complaint file number(s) and topic:_

Reviewer: _



Township of 1233 range 2005, ...

Leeds and the Lansdowne, ON KOE 1LO

Thousand Islands

_ძ0	Lansdowne Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MAR 11/20	<u>2-/</u> time: <u>8:/</u>	STAFF:	John Staf	ford	
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	1	Description / Location		
Windblown Litter:					
Leachate Springs:	Yes / No _		,		
Animals:	Yes / No _				
Other:	Yes / No				
RECOMMENDED ACTIONS	, ,				
		-			
RECYCLING:		ТҮРЕ			
DATE BINS WERE ORDEREI	o: <u>//</u>				
DATES BINS WERE PICKED	UP:/				
REJECTED LOADS:					
TIME	HAULER NAME		REASON FOR REJEC	TION	
OTHER COMMENTS / C	DBSERVATIONS				
COMMERCIAL HAULER OF Time Hauler	LARGE LOADS Materi	al	Quantity (estimate	Visual Check	
	,	/	volume & weight)	(Yes/No)	
10:30 mat,	5-e Ca	Rocyclin	FULL		
TOTAL COUNT OF HOUS	EHOLD USERS: 💆	53			
AREA OF WASTE DISPOS	AL: All waste sent t	o active face: Yes	/ No		
IF NO: Waste Sent	То:	į.	÷		
LITTED CONTROL	Va	/ ni			
LITTER CONTROL:	Yes /	NO			
DETAILS:					
APPLICATION OF DUST S	SUPPRESSANT: Yes	/ No			
DETAILS:				*	
DAILY INSPECTION FORM	A COMPLETED: Yes	/ No			
DETAILS:		Contract			
COMPLAINTS RECEIVED	Yes	/ No			
	•		<i>\$</i>		
If Yes, complaint file numb	Series and topic:			=77=1	
SIGNATURE	- 4 19 /g/m X	Print Staff N	ame: <u> </u>	orroru	

_ File Number: _

_ Reviewer: .



Date Reviewed:_

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_____ Reviewer: _

Township of Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

Lansdowne Lyndhurst
Lyndhurst
Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE: MAR	13/204	TIME: <u></u>	10	STAFF:	TOHNSTAPA	- ord
DEFICIENCIES O				İ	Description / Location	า
	Water:	Yes / No				
	own Litter:	Yes / No			- Tank	, , , , , , , , , , , , , , , , , , , ,
Leacnat	te Springs:	Yes / No Yes / No			o de la companya de l	
Other:	S:	Yes / No				:
RECOMMENDE	D ACTIONS / A	- (N:	······································		j ,
	D ACTIONS / P					
						•
					4	
RECYCLING:			•	ГҮРЕ		
DATE BINS WER	RE ORDERED:	/_/				
DATES BINS WE	RE PICKED UP:	MAN/12/2	021	Teel 1	mixed	
REJECTED LOAI				1	/	
TIME		ULER NAME			REASON FOR REJEC	TION
					41	
OTHER COMM	ENTS / OBSE	RVATIONS				
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
					1	
COMMERCIAL H	HAULER OR LAI	RGE LOADS				
Time H	lauler	Ma	aterial		Quantity (estimate volume & weight)	Visual Check (Yes/No)
					voiume & weight	(ICS) ICS
	West Control of the C					
TOTAL COUNT	OF HOUSEHO	N.D. LICEBS.	1 4-3	<u> </u>	Acceptant by the second	
TOTAL COUNT	OF HOUSEHC	JLD USEKS: _				
AREA OF WAS	TE DISPOSAL:	All waste se	ent to activ	e face: Yes	/ No	
	Vaste Sent To:					
LITTER CONTR	OL:	Y	es / No			
DETAILS	S:					
APPLICATION (OF DUST SUPI	PRESSANT: Y	es / No			
DETAILS	S:		1			
DAILY INSPECT	ION FORM CO	OMPLETED: Y	es / No			
	:	1	X •			
COMPLAINTS			es / No			
					A	
If Yes, complain	/ -	E: 1 7 /			12/ 0	
SIGNATURE	HOUR A	And low-	· · · · · · · · · · · · · · · · · · ·	Print Staff N	ame: <u>John S</u>	0 84010
OFFICE USE:	4	-				

__ File Number: _



302	
	Lansdowne
	Lyndhurst
\neg	Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

	bech 15/2	40: O	L ESCO	L L	C (O 1) =
DATE:	uken 1/2	<u> </u>	SAM.	STAFF: ACAN M	Tok 45
DEFICIENCIES OBSERVED: Ponded Water:		Vac / Na		Description / Location	1
· -	dblown Litter:	Yes / No Yes / No	alma	Roadside of	Doan-up. Al
	chate Springs:	Yes (No		170000	
	nals:	Yes (No)			
Oth					
		Yes /No ACTIONS TAKEN	•		
KECOMINEN	IDED ACTIONS /	ACTIONS TAKEN	•		
DECYCLING.			ТҮРЕ		
RECYCLING:	VERE ORDERED:	/ /	ITPE		
DATES BINS	WERE PICKED UF	P://			
REJECTED L					TION
TIME	<u>H</u>	AULER NAME		REASON FOR REJEC	TION
<u> </u>					
OTHER COM	MENTS / OBS	SERVATIONS			
		war arms			
			- 1		
COMMERCIA	AL HAULER OR L	ARGE LOADS			
Time	Hauler	Mate	erial	Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
				:	<u> </u>
TOTAL COU	NT OF HOUSEH	OLD USERS:	6		
				_	
AREA OF W	ASTE DISPOSAL	.: All waste sen	nt to active face	: Yes // No	.4
):			
			_		/
LITTER CON	ITROL:	Ye	s) No		
DET	AILS:		Okono	Roadside	Wan-up
ΔΡΡΙΙΟΔΤΙΟ	ON OF DUST SUI	PPRESSANT: Ye	s (No		**
	AILS:			Z .	
		COMPLETED: Ye	s / No		
DETA	AILS:				
COMPLAIN	TS RECEIVED:	Ye	s (No		
If Yes, comp	laint file number	(s) and topic:			No.
SIGNATURE	Man	MaDao	Drin t	Staff Name: ALAN	MCRAE
OFFICE USE:		THI WE	rint	Osan Name	

_ File Number: _

_ Reviewer: _



Lansdowne
Lyndhurst
☐ Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MAR 17/2021 TIME: DEFICIENCIES OBSERVED:		TIME:	STAFF:			
				Description / Location	1 **	
		Yes / No _			*.	
		Yes / No _ Yes / No _				
		Yes / No _				
Othe		Yes / No _				
RECOMMEN	IDED ACTIONS / I	ACTIONS TAKEN:				
					N.,	
RECYCLING:	j		ТҮРЕ	1000/m	. 1	
DATE BINS W	VERE ORDERED:	mpR/17/2021	Paper	1000/m1	4 = 0	
DATES BINS	WERE PICKED UP:	:/_/	·	/		
REJECTED L	OADS:					
TIME		ULER NAME		REASON FOR REJEC	TION	
		:				
OTHER CON	MENTS / OBS	ERVATIONS				
Organ	vie pick o	<u> 19 </u>	, , , , , , , , , , , , , , , , , , ,			
COMMERCIA	AL HAULER OR LA	RGE LOADS				
Time	Hauler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)	
10:00	ELvid	ae G	arbage Bassal	in FULL	7	
10:45	/1	<i>J</i>	/2	1/2	7	
TOTAL COLL	NT OF HOUSEHO	OLD LISEDS:	69			
IOIAL COU	NI OF HOUSER	JLD USERS:	1			
ARFA OF W	ASTE DISPOSAL	: All waste sent t	to active face: Y	No		
LITTER CON	ITROL:	Yes	/ No	and the second s		
DETA	AILS:					
APPLICATIO	N OF DUST SUP	PRESSANT: Yes	/ No			
DETA	AILS:		- 			
DAILY INSPI	ECTION FORM C	OMPLETED: Yes	/ No			
	alls:	/	·			
	TS RECEIVED:	Yes	/ No		:	
	aint file number(7			
ii icə, compi	ant me number	Tana topic.				
SIGNATURE	1 / I ala 2) /	of for	·	Name: John S	tolland	

__ File Number: _

_____ Reviewer: _



Lansdown
Lyndhurst
 Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE : <u>MA</u>	R18/2021	TIME: <u></u>	STAFF:	John Staff	ord
DEFICIENCIES OBSERVED: Ponded Water: Yes / No				Description / Location	1
		Yes / No			
		Yes / Nø		7	
	nals:	Yes / No			
Oth		Yes / No			
	IDED ACTIONS /	, ,	N:		
RECYCLING:			TYPE		
DATE BINS V	VERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP	: mpA/8/L	mixed mixed		
REJECTED L					
TIME	H <i>A</i>	ULER NAME		REASON FOR REJEC	HUN
			· · · · · · · · · · · · · · · · · · ·		
		5.			
Backh	MENTS / OBS	ervations acted 1	bins picked	op garba	ne alona
	road				
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler		terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:35	matiss.	e	Recyclina	FULL	
TOTAL COLL	NT OF HOUSEH	OID HEEDE.	46		
TOTAL COO	INT OF HOUSEH	OLD OSERS			
AREA OF W	ASTE DISPOSAL	: All waste se	nt to active face: Yes	// No	
IF NO	: Waste Sent To	<u> </u>			
LITTER CON	ITROL:	Y	es / No		
DET	AILS:		<u></u>		
APPLICATIO	ON OF DUST SUP	PRESSANT: Y	es / No		
DET	AILS:		1		
DAILY INSPI	ECTION FORM C	OMPLETED: Y	es / No		
DETA	NLS:		<u> </u>		
COMPLAIN	TS RECEIVED:	Y	es / No		
If Yes, comp	aint file number(s) and topic:			
SIGNATURE	<u> </u>	hallen-	Print Staff N	lame: <u>John S</u>	tableid
OFFICE USE:	1	00			

_ File Number: _

Date Reviewed:_

_ Reviewer: _



Lansdowne	
Lyndhurst	
☐ Escott	

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE: [M]	4R29/20	<u>>2 / `</u> TIME: €	STA	FF: Sohn Staf	611
	S OBSERVED:	Yes / No		Description / Location	n
	dblown Litter:	12			
	chate Springs:	Yes / No			
	mals:	Yes / No			
Othe		Yes / Ño			
RECOMMEN	IDED ACTIONS	/ACTIONS TAI	KEN:		
RECYCLING: DATE BINS W	VERE ORDEREI	o:/_/	TYPE		
DATES BINS	WERE PICKED	UP: Mas/19/	2021 2970	- 000	
REJECTED L		,			
TIME		HAULER NAME		REASON FOR REJEC	CTION
					•
OTHER COL	ARAFRITS / O	ADCEDVATIONS			
OTHER CON	MMENIS / U	BSERVATIONS			
COMMERCIA	AL HAULER OR	LARGE LOADS			
Time	Hauler	l	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:05	Stand		Carlog C.	1.7	(1C3)1(0)
<u> </u>	- 000	* / `	Recycline	7	
TOTAL COU	NT OF HOUSI	EHOLD USERS:	152		
		AL: All waste	sent to active face: Y	es / No	
LITTER CON	ITROL:		Yes / No		
DETA	AILS:		*		
APPLICATIO	ON OF DUST S	UPPRESSANT:	Yes / No		-
DETA	AILS:		f :		
DAILY INSPE	ECTION FORM	COMPLETED:	Yes / No	ŧ	
DETA	AILS:			~	
COMPLAIN [*]	TS RECEIVED:		Yes / No		
If Yes, compl	laint file numb	er(s) and topic:	N N		
SIGNATURE OFFICE USE:	(John)	Stoplan	Print Star	ff Name: John <	Tallron

__ File Number: __

Date Reviewed:_

_ Reviewer: _

Leeds and the Lan Thousand Islan		☐ Lansdowne ☐ Lyndhurst ☐ Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: MAR 21/20	21 TIME: 8: 2-5_	STAFF: Sohn	57 a f x 6 r d
DEFICIENCIES OBSERVED:	You / N.	Description /	Location
Ponded Water:	Yes / No	th and north of extent	- was and around him
Windblown Litter:		1 Color of the state of	7 4747 12 11.
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other: RECOMMENDED ACTIONS	Yes / No / ACTIONS TAKEN:		
RECYCLING: DATE BINS WERE ORDERED	n. / /	ТҮРЕ	
DATES BINS WERE PICKED	UP:/		
REJECTED LOADS:			
TIME	HAULER NAME	REASON FO	R REJECTION
OTHER COMMENTS / O	BSERVATIONS		
OTHER COMMENTS / O	LARGE LOADS		
COMMERCIAL HAULER OR		Quantity (esti volume & wei	
COMMERCIAL HAULER OR	LARGE LOADS		
COMMERCIAL HAULER OR	LARGE LOADS		
COMMERCIAL HAULER OR	LARGE LOADS		
COMMERCIAL HAULER OR	LARGE LOADS Material		
COMMERCIAL HAULER OR Fime Hauler FOTAL COUNT OF HOUSE AREA OF WASTE DISPOS	Material EHOLD USERS:	active face: Yes / No	
COMMERCIAL HAULER OR Fime Hauler FOTAL COUNT OF HOUSE AREA OF WASTE DISPOS. IF NO: Waste Sent	EHOLD USERS: AL: All waste sent to a To:	active face: Yes / No	ght) (Yes/No)
COMMERCIAL HAULER OR Fime Hauler FOTAL COUNT OF HOUSE AREA OF WASTE DISPOS. IF NO: Waste Sent	EHOLD USERS: AL: All waste sent to a To:	active face: Yes / No	ght) (Yes/No)

DAILY INSPECTION FORM COMPLETED: Yes / No

DETAILS:

COMPLAINTS RECEIVED: Yes / No

If Yes, complaint file number(s) and topic:

SIGNATURE
OFFICE USE:

Print Staff Name: To has Staff of Land

_ File Number: _

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Reviewer:

To To	wnship of 1233 P	rince Street, P.O. هاد حادث	**************************************		WASTE DISDOCAL SITE
Le Le	eeds and the Lansdon housand Islands	wne, ON K0E 1L0	Lansdowne Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
			☐ Escott		
DATE: MA	R24/202	/_ TIME: <u>8:10</u>	STAFF:	John Sto-	- (8) 0
	S OBSERVED: ded Water:	Yes / No		Description / Locati	on
Wind	dblown Litter:	yes / No			
Leac	hate Springs:	Yes / No			
Anin	nals:	Yes / No			
Othe	er:	Yes / No			
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:			
	WERE PICKED UP: OADS:		mived mived	REASON FOR REJ	
OTHER COM	AMENTS / OBSI	ERVATIONS			
COMMERCIA	AL HAULER OR LA	RGE LOADS			Viewal Charle
COMMERCIA		RGE LOADS Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCI <i>A</i>	AL HAULER OR LA Hauler	RGE LOADS Material		volume & weight) ドレレム	
COMMERCIA Time	AL HAULER OR LA Hauler	RGE LOADS Material	baga Recycling	volume & weight)	
COMMERCIA Time	AL HAULER OR LA Hauler	RGE LOADS Material		volume & weight) ドレレム	
COMMERCIA Fime 10;55	Hauler ELVI	RGE LOADS Material Gar	Baga Recycling	volume & weight) ドレレム	
COMMERCIA Time 10;55	Hauler ELVI	RGE LOADS Material	Baga Recycling	volume & weight) ドレレム	
COMMERCIA Time O; 55 / : 3 0	Hauler Hauler NT OF HOUSEHO	RGE LOADS Material Gar	Active face: Yes	volume & weight) ドレレム ジュ	
COMMERCIA Time O: 65 / 3 0 TOTAL COU	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	RGE LOADS Material Gara Control DLD USERS: 5	Active face: Yes	volume & weight) ドレレム ジュ	
FOTAL COULTER CON	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	RGE LOADS Material Gar Cor Cor Cor Cor Cor Cor Cor C	Active face: Yes	volume & weight) ドレレム ジュ	
FOTAL COULAREA OF WAREA OF WAR	NT OF HOUSEHOUSE Waste Sent To:	RGE LOADS Material Gar Color Colo	active face: Yes	volume & weight) ドレレム ジュ	
COMMERCIA Time O: 55 //: 3 O TOTAL COU AREA OF W. IF NO: APPLICATIO	NT OF HOUSEHOUSE Waste Sent To:	RGE LOADS Material Gar Corr active face: Yes	volume & weight) ドレレム ジュ		

Yes / No

_ Reviewer: _

_ File Number: __

SIGNATURE OFFICE USE:

Date Reviewed:_

DETAILS: ____

If Yes, complaint file number(s) and topic:

COMPLAINTS RECEIVED:



ı
Lansdowne
 Lyndhurst
☐ Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE: MAR 25/2021	TIME: <u>8 . 15</u>	STAFF: John Staffe	srd
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:		
	· 6.		
RECYCLING:		TYPE	/
DATE BINS WERE ORDERED:	MAR/25/2021	Cancelled / paper	10CC
OATES BINS WERE PICKED UI	P: MAR/25/2021	Cancelled / paper	
REJECTED LOADS:	ALUED NAME	DEACON FOR REIEM	TION N
TIME H	AULER NAME	REASON FOR REJECT	HON S.
OTHER COMMENTS / OB	SERVATIONS		
COMMERCIAL HAULER OR L	ARGE LOADS		
ime Hauler	Material		Visual Check
		volume & weight)	(Yes/No)
	14.4164		
OTAL COUNT OF HOUSEH	IOLD USERS: 4	-7_	
AREA OF WASTE DISPOSAL		active face: Yes / No	
ITTER CONTROL:	Yes / N	No.	
DETAILS:		!	
PPLICATION OF DUST SU		No	
DETAILS:			
AILY INSPECTION FORM	COMPLETED: Yés / M	No	
DETAILS:	Yes / N		, , , , , , , , , , , , , , , , , , ,
	,		
Yes, complaint file number	(s) and topic:	7/	/ / / / 0
IGNATURE Am		Print Staff Name: 1044	tot torch

_ File Number: _

_ Reviewer:

T	eeds and the Lansdo housand Islands		Lansdowne Lyndhurst Escott	*	DAILY INSPECTION I	FUNIL
DATE: NA	OR 21/202	TIME: <u>8.75</u>	STAFF:	John Si	afford	
	S OBSERVED:	•		Description / L	ocation	
	ded Water:	Yes / No				
	dblown Litter:	Yes / No				
	chate Springs:	Yes / No				
Anir Oth	mals:	Yes / No				
		ACTIONS TAKEN:				
			- 100			
RECYCLING:			TYPE			
DATE BINS V	VERE ORDERED:					1
DATES BINS	WERE PICKED UP	:/_	*			· .
REJECTED L		į				
TIME		ULER NAME		REASON FOR	REJECTION	
		N.	.ø¢			
	AL HAULER OR LA					
Time	Hauler	Material		Quantity (estim volume & weigh		
11.05	Stande	Ca,	boge Recycling		nt) (Yes/No)	
	- on one		Kacyching	77	/	
				,		
TOTAL COU	INT OF HOUSEH	OLD USERS:/?	2			
		: All waste sent to	· · · · · · · · · · · · · · · · · · ·	/ No		
LITTER CON	ITROL:	Yes / N				
				anna ann an ann an ann an an an an an an		
APPLICATIO	ON OF DUST SUP	PRESSANT: Yes / N	6			
		OMPLETED: Yes / N	•			
			U			
	AILS:		47			
COMPLAIN	TS RECEIVED:	Yes / N)Ó(
If Yes, comp	laint file number(s) and topic:				

_ *Reviewer: _

__ File Number: _

SIGNATURE OFFICE USE:

¥	owne, L0 S	Lyndhurst Escott	DAILY INSPECTION FORM
DATE: MBR/29/2021	TIME: <u>8:75</u>	STAFF: 50 h4 57	of to ed
DEFICIENCIES OBSERVED:		Description /	Location
Ponded Water:	Yes / No		
	Ýes / No		
Leachate Springs:	Yes / No	,	
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIONS /	ACTIONS TAKEN:		
		γ<	
RECYCLING:		ТУРЕ	
ATE BINS WERE ORDERED:	MAR/29/2021	me occ/ stee	el/Ewasle
ATES BINS WERE PICKED U	: BAR/29/2011	paper/nixe	A (
EJECTED LOADS:			
	AULER NAME	REASON FO	R REJECTION
OMMERCIAL HAULER OR L		pand compacted	
ime Hauler	Material	Quantity (estivolume & wei	
			g <i>y</i>
	OLD USERS: $\underline{\mathscr{E}}$	<u> </u>	
OTAL COUNT OF HOUSEH			
OTAL COUNT OF HOUSEH			
	.: All waste sent to	active face: Yes / No	
REA OF WASTE DISPOSAI			
REA OF WASTE DISPOSAI	:	· · · · · · · · · · · · · · · · · · ·	
REA OF WASTE DISPOSAI	:	· · · · · · · · · · · · · · · · · · ·	
REA OF WASTE DISPOSAL IF NO: Waste Sent To	Yes / I	No "	
REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS:	Yes / I	No *	
REA OF WASTE DISPOSAI IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SU	Yes / I	No *	
REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS:	Yes / I	No *	
REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: PPLICATION OF DUST SUI DETAILS:	Yes / I	No s	
REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: PPLICATION OF DUST SUI DETAILS:	Yes / PPRESSANT: Yes / P	No s	
REA OF WASTE DISPOSAL IF NO: Waste Sent To ITTER CONTROL: DETAILS: PPLICATION OF DUST SUI DETAILS: AILY INSPECTION FORM O DETAILS:	Yes / PPRESSANT: Yes / P	No No	
REA OF WASTE DISPOSAI IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUI DETAILS: AILY INSPECTION FORM O DETAILS: OMPLAINTS RECEIVED:	Yes / I PPRESSANT: Yes / I COMPLETED: Yes / I	No No	
IF NO: Waste Sent To ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS:	Yes / I PPRESSANT: Yes / I COMPLETED: Yes / I	No No	1 Start

_ File Number: _

Date Reviewed:_

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L	ownship of 1233 F Leeds and the Lansdo Thousand Islands		Lansdowne Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
		, TIME: <u>8.70</u>	Escott STAFF:	John 57	· Charl
	ES OBSERVED:			Description / Location	
Pon	ded Water:	Yes / No _			
	dblown Litter:	Yes / No			
	chate Springs:	Yes / No _			
	Animals: Yes / No				
		Yes / No ACTIONS TAKEN:			
RECYCLING:			ТҮРЕ		10 Wase
DATES BINS	WERE PICKED UP	: mar/31/2021	Compos	/	
REJECTED L				,	
TIME		AULER NAME	No To	REASON FOR REJE	
11:43	>	CHOWA	100 F	om our To	WASHIP
OTHER COM	MMENTS / OBS	ERVATIONS 2 DEVSONGE	1 here T.	odag To he	p with chea
		, , , , , , , , , , , , , , , , , , ,			
45_					
COMMERCI	AL HAULER OR LA	RGE LOADS			
COMMERCI. Time	AL HAULER OR LA	Materia		Quantity (estimate	Visual Check
Time	Hauler	Materia		valuma & waight)	Visual Check (Yes/No)
Time 10:30		Materia	al Ybagu Recycling	valuma & waight)	
Time 10:30	Hauler	Materia		valuma & waight)	i i
Time	Hauler	Materia		valuma & waight)	i i
Time 10:30 11:05	Hauler EL VI dg 4	Materia		valuma & waight)	i i
Time 10:30 11:05	Hauler	Materia		valuma & waight)	i i
Time 10:30 11:05 TOTAL COU	Hauler EL vidge	Materia G A	Recycling	volume & weight)	
Time /0:30 //: 05 TOTAL COU	Hauler EL VI dg 4	OLD USERS:		volume & weight)	
Time 10:30 11:05 TOTAL COU	Hauler EL vidge	OLD USERS:	Recycling	volume & weight)	
Time /0:30 /(: 05) TOTAL COU AREA OF W	Hauler EL VIdge INT OF HOUSEHO VASTE DISPOSAL Waste Sent To:	OLD USERS:	o active face: Yes	volume & weight)	
Time /0:30 //: 05 TOTAL COU AREA OF W IF NO	Hauler EL VIdge INT OF HOUSEHO VASTE DISPOSAL Waste Sent To:	OLD USERS:	o active face: Yes	volume & weight)	
Time /0:30 //: 05 TOTAL COU AREA OF W IF NO LITTER CON DETA	Hauler EL VI da s INT OF HOUSEHO VASTE DISPOSAL Waste Sent To: VTROL: AILS:	OLD USERS:	o active face: Yes	volume & weight)	
Time /0:30 /(:05 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATION	Hauler EL VID 9 INT OF HOUSEHO VASTE DISPOSAL Waste Sent To: ITROL: AILS: DN OF DUST SUP	OLD USERS: : All waste sent to yes /	o active face: Yes	volume & weight)	
Time /0:30 /1:05 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATION DETA Hauler EL VID 9 INT OF HOUSEHO VASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP AILS:	OLD USERS: : All waste sent to Yes /	o active face: Yes	volume & weight)		
Time / 0 : 3 0 I (: 0 5 TOTAL COU AREA OF W IF NO DETA APPLICATION DETA DAILY INSP	Hauler EL VID 9 INT OF HOUSEHO VASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP AILS:	OLD USERS: : All waste sent to yes /	o active face: Yes	volume & weight)	

SIGNATURE 4

Date Reviewed:____

OFFICE USE:

COMPLAINTS RECEIVED:

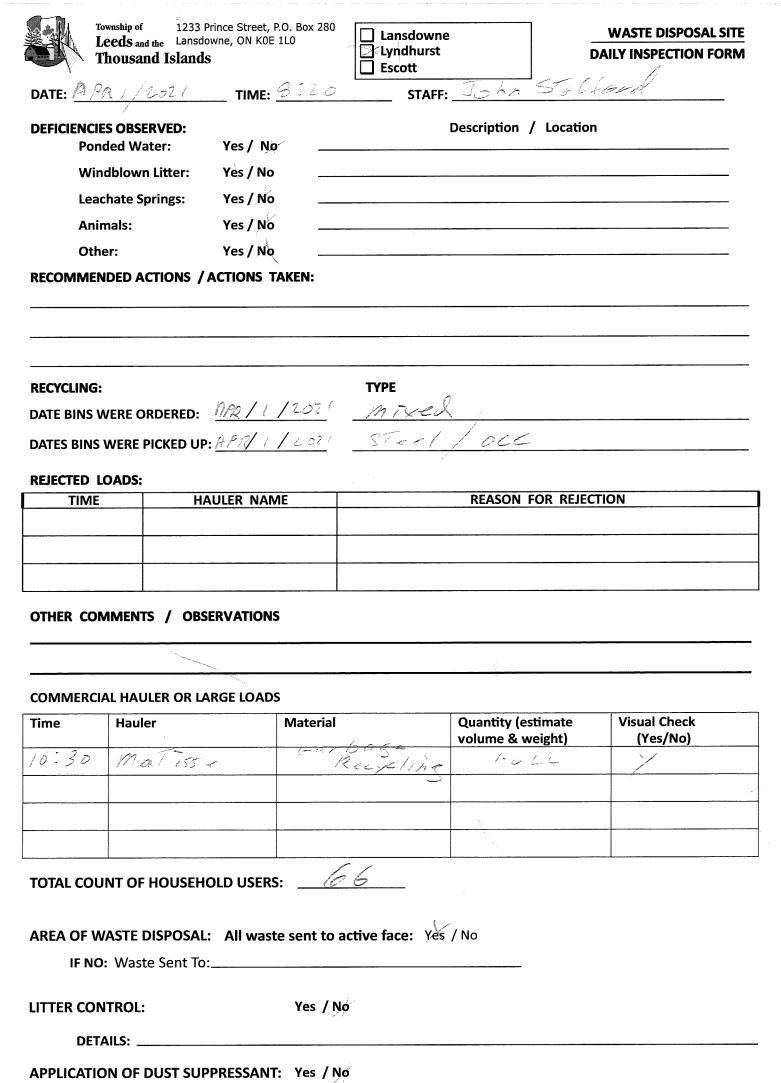
If Yes, complaint file number(s) and topic:_____

_____ Reviewer: ___

Yes / No

_____ Print Staff Name: <u>Joh</u>h

_____ File Number: ____



	wnship of 1233 Pril	nce Street, P.O. Box 280 ne, ON K0E 1L0	Lansdowne		WASTE DISPOSAL SITE
-	housand Islands		Lyndhurst Escott		DAILY INSPECTION FORM
DATE: <u>P.P.</u>	97/2001	_ TIME: 8:15	STAFF:	John Staf	hord
	S OBSERVED:			Description / Locat	
Pond	led Water:	Yes / No		-	
Wind	dblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No			
Animals: Yes / No					
Othe		Yes / No			
RECOMMEN	DED ACTIONS / A	CTIONS TAKEN:			
RECYCLING:			TYPE	100000	1-1-1
OATE BINS W	/ERE ORDERED: 🔟	1774 11200	MIXEU	/pape/	131221
ATES BINS \	WERE PICKED UP:	PR/6/6A1	1114ED	<u> </u>	
REJECTED LO	DADS:				
TIME	_	ILER NAME		REASON FOR REJ	
10:50	Unk	nous	NO 100	n SON TOU	inskip
OTHER COM	IMENTS / OBSE	RVATIONS			
OMMERCIA	AL HAULER OR LAR	GE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:20	Fluid	5 a (5 a)	Lecy This		(Yes/No)
1200	ELVIde		444115	FULL	
				12	
			×		
OTAL COUI	NT OF HOUSEHO	LD USERS:	<u> </u>		
				·	
REA OF W	ASTE DISPOSAL:	All waste sent to	active face: Yes	/ No	
IF NO:	Waste Sent To:_				
ITTER CON	TDOI:	V/2 / A	lo.		
II IEK CUN	b /	<i>j</i> eş / N	6665	-10	nce weg
				obje en la	her wey
		RESSANT: Yes / N			•
DETA					

SIGNATURE OFFICE USE:

Date Reviewed:_

DETAILS: __

COMPLAINTS RECEIVED:

DAILY INSPECTION FORM COMPLETED: Yes / No

If Yes, complaint file number(s) and topic:

Yes / No

Reviewer:

_ Print Staff Name: __

_ File Number: _

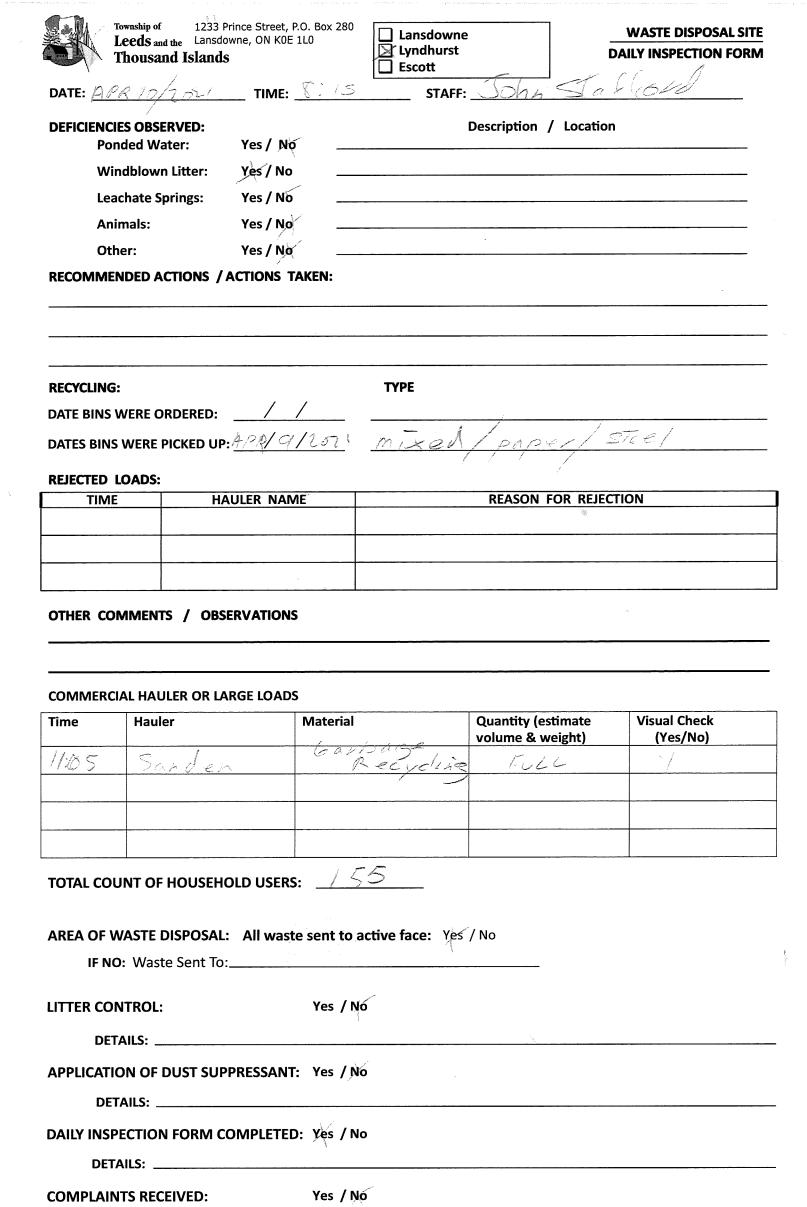
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Township of	1233 Prince Surget, P.O. Box 280
	Lansdowne, ON K0E 1L0
Thousand I	

П	Lansdowne
	Lyndhurst
==	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>A.P.</u>	R8/200	TIME: <u>S</u>	STAFF:	John Stell	aro ^X
DEFICIENCIES Pond	S OBSERVED: led Water:	Yes / No		Description / Location	1
		Yes / No		:	
		Yes / No			
Anim		Yes / No			
Othe					į.
	DED ACTIONS /	Yes / No			:
	DED ACTIONS 7	Actions TAI			
RECYCLING:			ТҮРЕ		
	ERE ORDERED:	/ /			
				- <u> </u>	
DATES BINS V	WERE PICKED UP	P://		:	
REJECTED LO	DADS:				
TIME	H	AULER NAME		REASON FOR REJEC	TION
			-		
Backh	IMENTS / OBS	SERVATIONS	LOIDE		
	L HAULER OR L				
Time	Hauler		Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10.50	mat 155	~	Recycling	FULL	Y
				W	
				,	
TOTAL COUN	NT OF HOUSEH	OLD USERS:	62		
		*	sent to active face: Yes	/ No	
LITTER CON	TROL:		Yes / No		
	ILS:				
	N OF DUST SUI		\		·
ΠΔΙΙΥ ΙΝΙΏΕ	CTION FORM (OMDI ETED.	Yes / No		
,	LS:				
COMPLAINT	S RECEIVED:		Yes / No		
If Yes, compla	int file number				
SIGNATURE OFFICE USE:	John B		Print Staff N	ame: <u>TO Ax 57</u> 6	3(Ford)
/ / / / / / / / / / / / / / / / / / /		Reviewer: _		File Number:	



_____ Print Staff Name:

_ File Number: _

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SIGNATURE OFFICE USE:

Date Reviewed:

If Yes, complaint file number(s) and topic:_____

_ Reviewer: _



	in terrorial	7			
Township of	1233 Prince Street, P.O. Box 280	1			
Leeds and the	Lansdowne, ON K0E 1L0				
Thousand Islands					

	Lansdowne
- Alex	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>A P</u>	n 12/202	/_ TIME: <u>8 </u>	STA	FF: Sohh Sof	Goed
	S OBSERVED:	V / N-		Description / Location	
	ded Water:	Yes / No	Ameti - be	d south side of	aptrone is and
		1	NOT IN BALL	1 504x 5/0 E cc	ENTARE Day
Leac	chate Springs:	Yes / No			
Anir	nals:	Yes / No			
Othe	er:	Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
RECYCLING:		4.00	ТҮРЕ	- 	
DATE BINS V	VERE ORDERED:	A174/12/20	71 <u>mixev</u>	4	
DATES BINS	WERE PICKED UP	: AFR/12/20	7' Oil cons	ainers	
REJECTED L		AULER NAME		REASON FOR REJEC	TION
IIIAIE		AOLLIN IVANIL		TEASON FOR RESE	
	MMENTS / OBS				
	AL HAULER OR LA				
Time	Hauler	Mate	erial	Quantity (estimate volume & weight)	Visual Check (Yes/No)

.,					
TOTAL COU	NT OF HOUSEH	OLD USERS:	55		
AREA OF W	ASTE DISPOSAL	: All waste sent	t to active face: Y	es / No	
		:	,		
	. Waste seme to	•			
LITTER CON	ITROL:	Yes	/ No		
DET	· · · · · · · · · · · · · · · · · · ·	red up	around	bine	
		PPRESSANT: Yes			
	AILS:				
DAILY INSPI	ECTION FORM C	OMPLETED: Yes	/ No		
	AILS:				
COMPLAIN	TS RECEIVED:	Yes	/ No		
If Yes, compl	laint file number	(s) and topic:	V.		
SIGNATURE OFFICE USE:	John S.	Fullow	Print Sta	ff Name: 154 57	i from

__ File Number: __

_ Reviewer: _

		nce Street, 1.0. 20x 280	Lansdowne		WASTE DISPOSAL SITE
	eeds _{and the} Lansdowr housand Islands	ie, ON KUE 1LU	Lyndhurst		DAILY INSPECTION FORM
ATF: AF	R14/202	1 TIME: 8: WC	Escott	John Sla	Stoud
	S OBSERVED:			escription / Locat	
		Yes / No			
Wine	dblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No			
Anin	mals:	Yes / No			
Othe	er:	Yes / No			
ECOMMEN	IDED ACTIONS / AC	CTIONS TAKEN:			
ECYCLING:			TYPE		
ATE BINS W	VERE ORDERED: _			/	
ATES BINS 1	WERE PICKED UP: 🛚	PP/14/2011	mixed/	Organic	
EJECTED LO	OADS:			_	
TIME		LER NAME		REASON FOR REJ	ECTION
			······································		
OMMERCIA	AL HAULER OR LARG	GE LOADS			
ime	Hauler	Material	(Quantity (estimate	Visual Check
n. 20	ELVIDE	54	page /	volume & weight)	(Yes/No)
1:30	11		Recipoling .	3/4	
1:55	i i		/ 3	14	
				<u> </u>	
OTAL COU	NT OF HOUSEHOL	D USERS: 6	8	:	
REA OF W	ASTE DISPOSAL:	All waste sent to a	ctive face: Yes / I	No	
IF NO:	: Waste Sent To:				
TTER CON	TROL:	Yes / No	f		
-					
DETA	AILS:				
			V		
	N OF DUST SUPP	RESSANT: Yes / No			
PPLICATIO	N OF DUST SUPPE	RESSANT: Yes / No			
PPLICATIO DETA	AILS:	MPLETED: Yes / No	·		
PPLICATIO DETA AILY INSPE	AILS:	~	·		

__ File Number: _

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

SIGNATURE . OFFICE USE:

If Yes, complaint file number(s) and topic:_____

Reviewer:

— v	eeds _{and the} Lansdo housand Islands	•	☐ Lansdowne ☐ Clyndhurst ☐ Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: 🖰 🏸	PR 15/202	(_ TIME: <u>8: /3</u>	STAFF:	JOHA STOC	ford
DEFICIENCIE	S OBSERVED: ded Water:	Yes / No		Description / Location	
Wind	dblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No			
Anim	nals:	Yes / No			
Othe	er:	Yes / No			
RECYCLING: DATE BINS W DATES BINS V	/ERE ORDERED: WERE PICKED UP	BPR/15/2021	TYPE MIX-ed E-Was	(1 papar	
EJECTED LO	DADS:				
TIME	HA	ULER NAME	i.,	REASON FOR REJEC	CTION
			N.	· .	
OTHER COM	IMENTS / OBS	ERVATIONS	:		
OMMERCIA	AL HAULER OR LA	RGE LOADS			
	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
		(- C)	secyclina	Edle	7
	MATISE	e /	<u> </u>		,
	natisz				
	M at 15%		4		

LITTER CONTROL: DETAILS: _____ APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: _____ DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: ____ Yes / No **COMPLAINTS RECEIVED:** If Yes, complaint file number(s) and topic: _____ Print Staff Name: OFFICE USE: _____ File Number: ___ Date Reviewed:_ _ Reviewer: _

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Lansdowne	
Lyndhurst	
☐ Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE PICKED UP: // REJECTED LOADS: TIME HAULER NAME RE DOTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quavolu Standard Material Quavolu TOTAL COUNT OF HOUSEHOLD USERS: // No IF NO: Waste Sent To:	ASON FOR REJEC	
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: // DATES BINS WERE PICKED UP: // REJECTED LOADS: TIME HAULER NAME RE DOTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Qual volution of Household Users: // No IF NO: Waste Sent To:	ASON FOR REJEC	TION
Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE DATE BINS WERE ORDERED: // DATES BINS WERE PICKED UP: // REJECTED LOADS: TIME HAULER NAME RE DOTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Qua volu COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Qua volu COMMERCIAL HOUSEHOLD USERS:	ASON FOR REJEC	TION
Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE PATE BINS WERE ORDERED: // PATES BINS WERE PICKED UP: // REJECTED LOADS: TIME HAULER NAME RE RECYCLING: TYPE PATE BINS WERE PICKED UP: // REJECTED LOADS: TIME HAULER NAME RE RECYCLING: TYPE REJECTED LOADS: TIME HAULER NAME RE RECYCLING: A RESERVATIONS REJECTED LOADS: REJECTED LOADS ASON FOR REJEC	TION	
ECYCLING: ECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME RE OTHER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS time Hauler Material Quavolu OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
ECYCLING: ATE BINS WERE ORDERED: ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME RE OTHER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS time Hauler Material Quavolu OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME RE OTHER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS time Hauler Material Qual volu OTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME RE THER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Qual volu OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME RE THER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS TIME Hauler Material Qual Volu OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
ATES BINS WERE PICKED UP: EJECTED LOADS: TIME HAULER NAME RE THER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS THE Hauler Material Qual Volu OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
EJECTED LOADS: TIME HAULER NAME RE THER COMMENTS / OBSERVATIONS DIMMERCIAL HAULER OR LARGE LOADS THE Material Quavolu Volu TOTAL COUNT OF HOUSEHOLD USERS: PERA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
TIME HAULER NAME RE THER COMMENTS / OBSERVATIONS DIMMERCIAL HAULER OR LARGE LOADS THE Hauler Material Qual volu TOTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	ASON FOR REJEC	TION
TIME HAULER NAME RE THER COMMENTS / OBSERVATIONS DIMMERCIAL HAULER OR LARGE LOADS me Hauler Material Qua volu TO Standar Count of Household Users:	ASON FOR REJEC	TION
TIME HAULER NAME RE THER COMMENTS / OBSERVATIONS DIMMERCIAL HAULER OR LARGE LOADS me Hauler Material Qua volu TO Standar Count of Household Users:	ASON FOR REJEC	TION
DMMERCIAL HAULER OR LARGE LOADS me Hauler Material Qual volu TO Standan Georgian DTAL COUNT OF HOUSEHOLD USERS:		
DMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quavolu Standan Decyclina DTAL COUNT OF HOUSEHOLD USERS:		
OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Qual volu OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:		
OMMERCIAL HAULER OR LARGE LOADS me Hauler Material Quavolu CLO Standan Capacyclina DTAL COUNT OF HOUSEHOLD USERS:		
OTAL COUNT OF HOUSEHOLD USERS: REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	itity (estimate	Visual Check
OTAL COUNT OF HOUSEHOLD USERS:	ne & weight)	(Yes/No)
OTAL COUNT OF HOUSEHOLD USERS:	74	
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: Yes / No		
DETAILS:		
PPLICATION OF DUST SUPPRESSANT: Yes / No		*
DETAILS:		
AILY INSPECTION FORM COMPLETED: Yes / No		
DETAILS:		
OMPLAINTS RECEIVED: Yes / No		
Yes, complaint file number(s) and topic: Print Staff Name:		

_ File Number: _

_ Reviewer: _

Township of Leeds and	1233 Prind I the Lansdown	ce Street, P.O. Box 280 e, ON K0E 1L0	Lansdowne	·.	WASTE DISPOSAL SIT
V	nd Islands		∠ Lyndhurst Escott		AILY INSPECTION FORM
DATE: <u>APR 19</u>	12071	_ TIME: <u> </u>	STAFF: John	- To 4	
DEFICIENCIES OBSE Ponded Wa	RVED:	Yes / No		Location	
Windblowr	Litter:	Yes / No			
Leachate S _l	orings:	Yes / No		÷.	
Animals:	,	Yes / No			
Other:	,	Yes / No			
RECOMMENDED A	CTIONS / AC	TIONS TAKEN:			
				·4c	

RECYCLING:			TYPE	1/	
DATE BINS WERE O	RDERED: 🕘	PR/19/202	Steel/ mix	ed/oc	
DATES BINS WERE F	PICKED UP: _	/ /			
REJECTED LOADS:			F		
TIRET				L COD DELECT	ION
TIME	HAUI	LER NAME	REASON	I FOR REJECT	
HIVIE	HAUI	LER NAME	REASON	FOR REJECT	
HIVIE	HAUI	LER NAME	REASON	I FOR REJECT	
		\	REASON	Y FOR REJECT	
OTHER COMMENT	S / OBSER	VATIONS	REASON	Y FOR REJECTI	
OTHER COMMENT	S / OBSER	VATIONS	Quantity		Visual Check
OTHER COMMENT	S / OBSER	VATIONS GE LOADS		(estimate	Visual Check (Yes/No)
OTHER COMMENT	S / OBSER	VATIONS GE LOADS	Quantity	(estimate	
OTHER COMMENT	S / OBSER	VATIONS GE LOADS	Quantity	(estimate	
OTHER COMMENT	S / OBSER	VATIONS GE LOADS	Quantity	(estimate	
OTHER COMMENT COMMERCIAL HAU Time Haule	S / OBSER	VATIONS GE LOADS Material	Quantity (volume &	(estimate	
OTHER COMMENT COMMERCIAL HAU Time Haule	S / OBSER	VATIONS GE LOADS Material	Quantity (volume &	(estimate	
OTHER COMMENT COMMERCIAL HAU Time Haule	S / OBSER	VATIONS GE LOADS	Quantity (volume &	(estimate	
COMMERCIAL HAU Time Haule TOTAL COUNT OF	S / OBSER LER OR LARGE HOUSEHOL	VATIONS GE LOADS Material D USERS: 8	Quantity (volume &	(estimate	
COMMERCIAL HAU Time Haule TOTAL COUNT OF	S / OBSER LER OR LARGE HOUSEHOL	VATIONS GE LOADS Material D USERS: 84	Quantity (volume &	(estimate	
COMMERCIAL HAU Time Haule TOTAL COUNT OF AREA OF WASTE D IF NO: Wast	S / OBSER LER OR LARGE HOUSEHOL DISPOSAL: e Sent To:	VATIONS GE LOADS Material D USERS: 8	Quantity (volume &	(estimate weight)	(Yes/No)
COMMERCIAL HAU Time Haule TOTAL COUNT OF AREA OF WASTE D IF NO: Wast	S / OBSER LER OR LARGE HOUSEHOL DISPOSAL: e Sent To:	VATIONS GE LOADS Material D USERS: 8	Quantity (volume &	(estimate weight)	(Yes/No)
COMMERCIAL HAU Time Haule TOTAL COUNT OF AREA OF WASTE D IF NO: Wast	S / OBSER LER OR LARGE HOUSEHOL DISPOSAL: e Sent To:	VATIONS GE LOADS Material D USERS: 8	Quantity (volume &	(estimate weight)	(Yes/No)
COMMERCIAL HAU Time Haule TOTAL COUNT OF AREA OF WASTE D IF NO: Wast LITTER CONTROL: DETAILS:	S / OBSER LER OR LARGE HOUSEHOL DISPOSAL: e Sent To:	VATIONS GE LOADS Material D USERS: 8	Quantity (volume &	(estimate weight)	(Yes/No)
TOTAL COUNT OF AREA OF WASTE DETAILS:	S / OBSER LER OR LARGE HOUSEHOL DISPOSAL: e Sent To:	VATIONS SE LOADS Material D USERS: 8 All waste sent to a	Quantity (volume &	(estimate weight)	(Yes/No)
TOTAL COUNT OF AREA OF WASTE IN ITTER CONTROL: DETAILS: DETAILS: DETAILS:	LER OR LARGER HOUSEHOL DISPOSAL: e Sent To:	VATIONS SE LOADS Material D USERS: 8 Yes / Note that the sent to a series of the s	Quantity (volume &	(estimate weight)	(Yes/No)

Yes / No

Reviewer:

_ Print Staff Name:

_ File Number: _

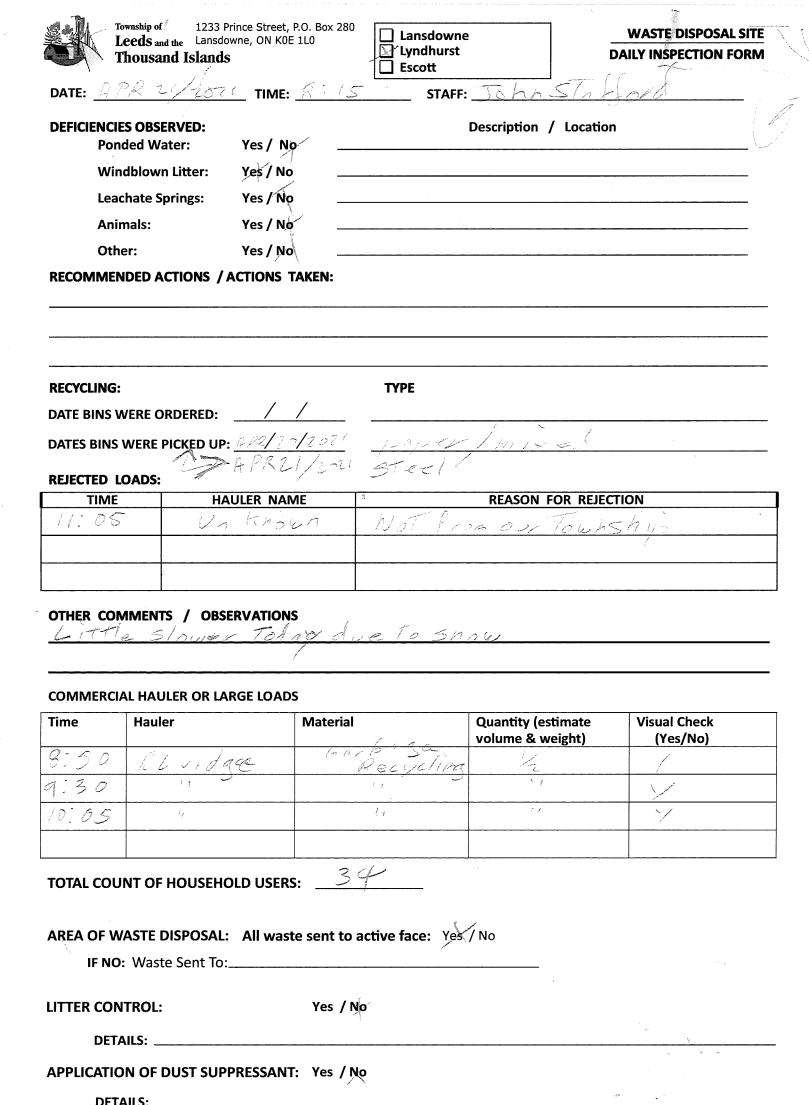
SIGNATURE

Date Reviewed:_

OFFICE USE:

COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic;



SIGNATURE

OFFICE USE:

Date Reviewed:

DETAILS: _

COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic:

DAILY INSPECTION FORM COMPLETED: Yes / No

Yes / No

Reviewer:

____ Print Staff Name: _

_ File Number:



Date Reviewed:_

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_ Reviewer: _

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

Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

☐ Lansdowne ☑ Lyndhurst
Lyndhurst
Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>A</u>	PR 12/2.	<u> 57 (</u> TIME: <u>8</u>	:/5	STAFF:	John STal	1-010
	ES OBSERVED: ded Water:	Yes / No		,	Description / Location	n
	dblown Litter:	Yes / No				
	chate Springs:	Yes / No				
	mals:	Yes / No				
Oth		Yes / No	·.			
RECOMMEN	IDED ACTIONS	/ACTIONS TAK	KEN:			
RECYCLING:				ТҮРЕ		
		:/_/				
DATES BINS	WERE PICKED L	JP: APALUI	2021	mixed	: CCC	
REJECTED L	OADS:		k			
TIME		HAULER NAME			REASON FOR REJEC	TION
OTHER CON	MMENTS / OF	BSERVATIONS				
w						
COMMERCIA	AL HAULER OR	LARGE LOADS				
Time	Hauler	N	/laterial	. ,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:30	motis		Constant Constant	Recycling	FULL	(resylvo)
7 0 - 7 0				<u> </u>		
			<i>y</i> — ~	`	MACA COLOR OF THE STATE OF THE	
TOTAL COU	NT OF HOUSE	HOLD USERS:		<u>.</u>		
			•			
AREA OF W	ASTE DISPOSA	L: All waste s	sent to act	ive face: Yes	/ No	
IF NO:	: Waste Sent T	o:				
LITTER CON	TROL:		Yes / No			
		a help	is he	-e for	clean up To	day
		JPPRESSANT:			7	
	AILS:					`
DAILY INSPE	CTION FORM	COMPLETED:	Yes / No			
	ILS:					
	TS RECEIVED:		Yes / No			
	aint file numbe					
	-10°	· · ·		Deint Ct. ff ct	ame: The S	TALLA
SIGNATURE OFFICE USE:	- 		Man.	Print Staff N	ame: <u>- </u>), a , p \(\) = 0.



	Lansdowne
图	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: APK	2 24/2021	TIME: <u>8:75</u>	STAFF	:John Stoff	61 8
DEFICIENCIES		i.		Description / Location)
Pond	ed Water:	Yes / No			
	lblown Litter:	Yes / No			
	nate Springs:	Yes / No			
Anim		Yes / No			
Othe		Yes / No	<u>.</u>		
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:			
RECYCLING:			ТҮРЕ		
DATE BINS W	ERE ORDERED:		· . ·		
DATES BINS V	VERE PICKED UP	:/_/			
REJECTED LO	ADS:				
TIME		ULER NAME		REASON FOR REJEC	TION
		-			
			a second		
					· **
OTHER COM	MENTS / OBS	ERVATIONS			
		**			
COMMERCIA	L HAULER OR LA	RGE LOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
			<i>y j</i>		
TOTAL COUN	IT OF HOUSEH	OLD USERS:	<u> </u>		
				g ⁱ	
		All waste sent to a	ctive face: Yes	√ No	
IF NO:	Waste Sent To:		N		
LITTER CONT	ROL:	Yes / N	5		
DETAI	II S•				
		,			
		PRESSANT: Yes / N	9/		
	ILS:	1/			
		OMPLETED: Yes / No)		
DETAII	LS:		,		
COMPLAINTS	S RECEIVED:	Yes / No)		
f Yes, compla	int file number(- Company of the Comp			
SIGNATURE .	<u> </u>	allast	Print Staff N	lame: Toha Si	to Scord
OFFICE USE:		W =			

_ File Number: _

_ Reviewer: .

	3 Prince Street, P.O. Box 280 sdowne, ON K0E 1L0	Lansdowne	WASTE DISPOSAL SITE
Thousand Islan		Lyndhurst Escott	DAILY INSPECTION FORM
DATE: 900 26/10	#2(TIME: Q : / 2	STAFF: John	Stulland
,	111VIC:		
Ponded Water:	Yes / No	Description	/ Location
Windblown Litter:	į.		
Leachate Springs:	Yes / No		
Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIONS	,		
	•		
ECYCLING:		TYPE	
ATE BINS WERE ORDERED	: APD/16/1691	papar/mix	el/occ.
ATES BINS WERE PICKED (ID. / /	7 / 103 / 103 / 103	
MIES DINS WERE PICKED (JF/		
EJECTED LOADS:	HAIHED MANAS	DE4CON :	FOR REJECTION
1	HAULER NAME	Not from ou	FOR REJECTION
	rknoun	106 Jaon 00	W 10WN SNIP
THER COMMENTS / O	BSERVATIONS		
OMMERCIAL HAULER OR	LARGE LOADS		
OMMERCIAL HAULER OR		Quantity (es	
OMMERCIAL HAULER OR	LARGE LOADS		
OMMERCIAL HAULER OR	LARGE LOADS		
OMMERCIAL HAULER OR	LARGE LOADS		
OMMERCIAL HAULER OR	LARGE LOADS		
OMMERCIAL HAULER OR me Hauler	LARGE LOADS Material	volume & w	
OMMERCIAL HAULER OR	LARGE LOADS Material	volume & w	
OMMERCIAL HAULER OR ime Hauler OTAL COUNT OF HOUSE	HOLD USERS:	volume & w	
OMMERCIAL HAULER OR ime Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA	HOLD USERS:	volume & w	
OTAL COUNT OF HOUSE	HOLD USERS:	volume & w	
OMMERCIAL HAULER OR ime Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent 1	HOLD USERS: AL: All waste sent to a	volume & w	veight) (Yes/No)
OMMERCIAL HAULER OR IME Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent 1	HOLD USERS: AL: All waste sent to a	volume & w	veight) (Yes/No)
OMMERCIAL HAULER OR Me Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent T TTER CONTROL: DETAILS:	HOLD USERS: AL: All waste sent to a fo: Yes / No	volume & w	
DITAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent T TTER CONTROL: DETAILS: PPLICATION OF DUST SU	HOLD USERS: Yes / No	volume & w	veight) (Yes/No)
OMMERCIAL HAULER OR Me Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent T TTER CONTROL: DETAILS:	HOLD USERS: Yes / No	volume & w	veight) (Yes/No)
OMMERCIAL HAULER OR THE Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent TO TTER CONTROL: DETAILS: PPLICATION OF DUST SU DETAILS:	HOLD USERS: Yes / No. JPPRESSANT: Yes / No.	volume & w	veight) (Yes/No)
OMMERCIAL HAULER OR IME Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent T TTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	HOLD USERS: AL: All waste sent to a fo: Yes / No. JPPRESSANT: Yes / No.	volume & w	veight) (Yes/No)
DIAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent TO TTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: AILY INSPECTION FORM DETAILS:	HOLD USERS: Yes No JPPRESSANT: Yes / No COMPLETED: Yes / No	volume & w	veight) (Yes/No)
DMMERCIAL HAULER OR me Hauler DTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent TO TTER CONTROL: DETAILS: DETAILS: DETAILS: AILY INSPECTION FORM DETAILS: DE	HOLD USERS: AL: All waste sent to a fo: Yes / No. COMPLETED: Yes / No. Yes / No.	volume & w	veight) (Yes/No)
OMMERCIAL HAULER OR ime Hauler OTAL COUNT OF HOUSE REA OF WASTE DISPOSA IF NO: Waste Sent T TTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	HOLD USERS: AL: All waste sent to a fo: Yes / No. COMPLETED: Yes / No. Yes / No.	volume & w	veight) (Yes/No)

_____ File Number: ___

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__ Reviewer: _



Date Reviewed:__

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_ Reviewer:

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Thousand Islands

	Lansdowne
A.	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: A	PRINS/202	TIME: <u>\$-16</u>	STAF	F: John Staff	ord
	S OBSERVED: ded Water:	Yes / No		Description / Location	1
Win	dblown Litter:	Yes / No			
Lead	chate Springs:				
		Yes / No			
Oth		Yes / No			
		ACTIONS TAKEN:			
RECYCLING:			ТҮРЕ		
DATE BINS V	VERE ORDERED:				
DATES BINS	WERE PICKED UP	:/			
REJECTED L	OADS:				
TIME		ULER NAME		REASON FOR REJEC	TION
10:2	o Uni	known	Notte	om our Town	nship
v-		-			,
	AL HAULER OR LA		er or o e	Tokanhe	ay rain
Time	Hauler	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
TOTAL COU	NT OF HOUSEH	OLD USERS:	<u> </u>		
AREA OF W	/aste disposal:	All waste sent to	active face: Ye	\$ / No	
IF NO	: Waste Sent To:				
LITTER CON	ITROL:	Yes / N	No	ter along enti	garante.
DETA	AILS: <u>Kicked</u>	Up wind b	Lowin 111	Ter done ent.	anceway
APPLICATIO	N OF DUST SUP	PRESSANT: Yes / N	j.		/
DETA	AILS:	,			
DAILY INSPI	ECTION FORM C	OMPLETED: Yes / N	No		
DETA	AILS:				
COMPLAIN [®]	TS RECEIVED:	Yes / N	yo.		
If Yes, compl	aint file number(
SIGNATURE OFFICE USE:	John As	totly y	Print Staff	Name: John Sa	61194

__ File Number: _



Township of 1233 Prince Street
Leeds and the Lansdowne, ON KC
Thousand Islands

t, P.O. Box 280 0E 1L0	☐ Lansdowne
, de 120	Lyndhurst
	Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE : <u>AP</u>	Righon	<u>/</u> TIME: <u>8 17 で</u>	STAFF:	John Stat	Low
	S OBSERVED:	Yes / No	, . [Description / Location	
	į				
	dblown Litter:	Yes / No			
		Yes / No	ž.		
Anin	nals:	Yes / No			
Othe	er:	Yes / No			
RECOMMEN	IDED ACTIONS / #	ACTIONS TAKEN:			
RECYCLING:	VERE ORDERED:		ТҮРЕ		
DALES RINS	WERE PICKED UP:		-		
REJECTED L	OADS:		2		
TIME	HA	ULER NAME		REASON FOR REJEC	TION
		ž			
	AMENTS / OBSE	:RVATIONS			
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	Material	/	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:45	matisse	2	Recycling	FULL	<u> </u>
				and the second s	
TOTAL COU	NT OF HOUSEHO	OLD USERS:	3		
AREA OF W	ASTE DISPOSAL:	All waste sent to	active face: Yes	[/] No	
IF NO:	: Waste Sent To:				
LITTER CON	TROL:	Yes / N	Jó		
DETA	AILS:				
APPLICATIO	N OF DUST SUP	PRESSANT: Yes / N	J ó		
DETA	AILS:				
DAILY INSPE	ECTION FORM CO	OMPLETED: Yes / N	lo		
DETA	AILS:			·	v
COMPLAIN	TS RECEIVED:	Yes / N	10	,	
If Yes, compl	aint file number(s	and topic:			ž '48 ₀ '
SIGNATURE OFFICE USE:	- John S.	Clap And	Print Staff Na	ame: Johns	Tollard

_ File Number: _

_ Reviewer: _



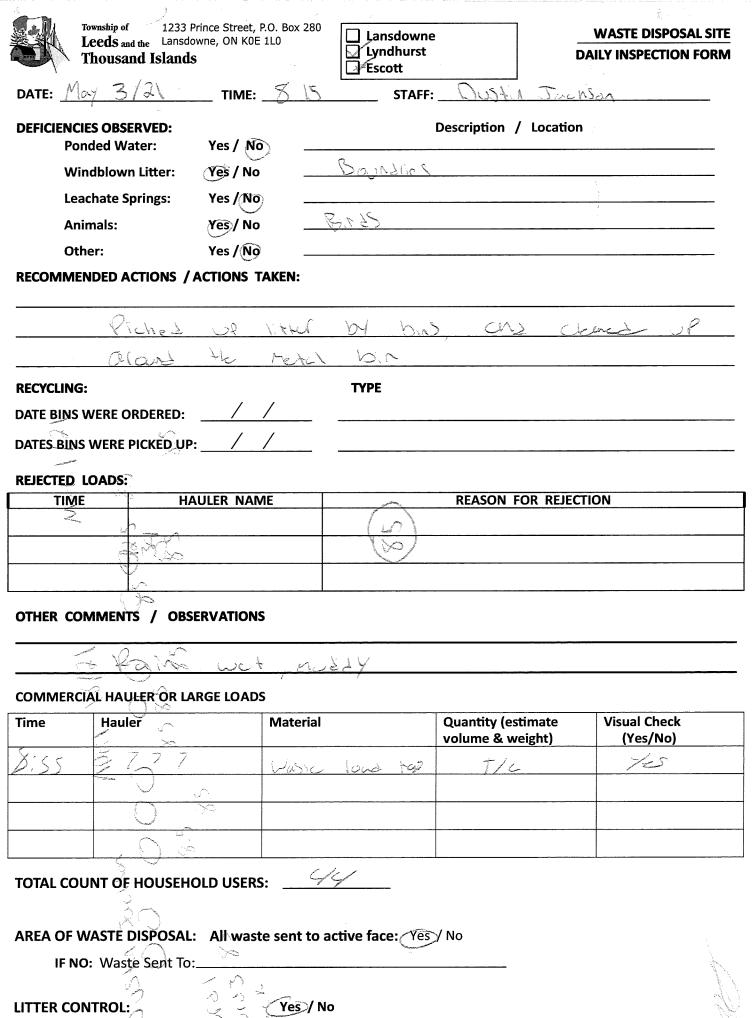
	Lansdowne
X	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MA	1/202	<u>(11ME: 8:75</u>	STAF	F: John Staf	(-611)
DEFICIENCIES Ponde	OBSERVED:	Yes / No _		Description / Location	1 Ն
	blown Litter:	Yes / No _			
		Yes / No _			
Anima		Yes / No _		5	
Other		Yes / No _			
		ACTIONS TAKEN:			9.
RECOMMILIAD	LD ACTIONS 7	ACTIONS TAKEN.			
					, , , , , , , , , , , , , , , , , , , ,
RECYCLING:			ТҮРЕ		
DATE BINS WE	RE ORDERED:		<u> </u>	/ de/ mixed	
DATES BINS W	ERE PICKED UI	:APR/30/201	paper	/ occ/mixed	<u> </u>
TIME		AULER NAME		REASON FOR REJEC	TION
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
		•			
OTHER COM	MENTS / OBS	SERVATIONS			
			·.		
	. HAULER OR L				
Time	Hauler	Materi	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
				97	
			132		
TOTAL COUN	T OF HOUSEH	OLD USERS:			
			§	-	
		.: All waste sent t			
IF NO:	Waste Sent To	:			
LITTER CONT	ROI ·	Yes ,	/ No		
DETAII	LS:				
APPLICATION	OF DUST SUI	PPRESSANT: Yes	/ No		
DETAI	LS:				
DAILY INSPEC	TION FORM (COMPLETED: Yes	/ No		
COMPLAINTS		Yes ,			
		(s) and topic:			
	1 /			Name Tel Stell	Coud
SIGNATURE _	1. 15 1 When IN JOHN	a from	Print Staff	ivame: <u>Jana Sala</u>	

__ File Number: __

_ Reviewer: _



1615 OF MEKI ON APPLICATION OF DUST SUPPRESSANT: Yes /No

DAILY INSPECTION FORM COMPLETED: Yes / No

COMPLAINTS RECEIVED: Yes / No-

If Yes, complaint file number(s) and topic:_ SIGNATURE . _ Print Staff Name: _

OFFICE USE: Date Reviewed: Reviewer: _ File Number: .

DETAILS: _



Ø
Lansdowne
Lyndhurst
☐ Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

: MAY 5/2021				
CIENCIES OBSERVED:	- Section		Description / Location	ı <u>-</u>
Ponded Water:	Yes / No		• 👸	-
Windblown Litter:				
	Yes / No			
Animals:	Yes / No			
Other:	Yes / No	·	!	
MMENDED ACTIONS /	ACTIONS TAKE			
	· · · · · · · · · · · · · · · · · · ·			
CLING:		ТҮРЕ		7
BINS WERE ORDERED:	124/5/2	or pape	r/mixed	15/ee
BINS WERE PICKED UP:	//			/
TED LOADS: TIME HA	ULER NAME		REASON FOR REJEC	TION
				*
R COMMENTS / OBSI	ERVATIONS			
R COMMENTS / OBSI	ERVATIONS			
R COMMENTS / OBSI	RGE LOADS			
MERCIAL HAULER OR LA	RGE LOADS	aterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
IERCIAL HAULER OR LA	RGE LOADS	Gazbage.	Quantity (estimate volume & weight)	ł
ERCIAL HAULER OR LA Hauler 8 ELvida	RGE LOADS	aterial Sarbage Recycling	volume & weight)	ł
Hauler ELVIDGE	RGE LOADS	Gazbage.	volume & weight)	ł
ERCIAL HAULER OR LA Hauler 8 ELvida	RGE LOADS	Gazbage.	volume & weight)	ł
Hauler So ELvidge	RGE LOADS Ma	Recycling	volume & weight)	ł
Hauler So ELvidge	RGE LOADS Ma	Recycling	volume & weight)	ł
ERCIAL HAULER OR LA Hauler O	RGE LOADS Ma	Recyclina 55	volume & weight)	ł
Hauler By ELvidge COUNT OF HOUSEHO OF WASTE DISPOSAL:	RGE LOADS Ma CLD USERS: All waste se	Recycling 55 ent to active face: Yes	volume & weight)	1
Hauler So ELVIDGE COUNT OF HOUSEHO OF WASTE DISPOSAL:	RGE LOADS Ma CLD USERS: All waste se	Recycling 55 ent to active face: Yes	volume & weight)	
Hauler Hauler COUNT OF HOUSEHO OF WASTE DISPOSAL: F NO: Waste Sent To:	DLD USERS:	Recycling 55 ent to active face: Yes	volume & weight)	ł
ERCIAL HAULER OR LA Hauler OF WASTE DISPOSAL: F NO: Waste Sent To:	PLD USERS: _	ent to active face: Yes	volume & weight)	
COUNT OF HOUSEHO F NO: Waste Sent To: CONTROL: DETAILS:	PROFESSION OF THE PROFESSION O	Recycling 55 ent to active face: Yes Yes / No	volume & weight)	ł
ERCIAL HAULER OR LA Hauler B B L V I D G COUNT OF HOUSEHO F NO: Waste Sent To: CONTROL: DETAILS: ATION OF DUST SUP	RGE LOADS Ma CLD USERS: All waste se	Recycling 55 ent to active face: Yes /es / No	volume & weight)	ł
TERCIAL HAULER OR LA Hauler COUNT OF HOUSEHO OF WASTE DISPOSAL: IF NO: Waste Sent To: CONTROL: DETAILS: CATION OF DUST SUPI	RGE LOADS Ma Color of the second se	ent to active face: Yes	volume & weight)	1
Hauler COUNT OF HOUSEHO	RGE LOADS Ma Color of the second se	ent to active face: Yes	volume & weight)	1
Hauler Hauler COUNT OF HOUSEHO OF WASTE DISPOSAL: IF NO: Waste Sent To: CONTROL: DETAILS: DETAILS: DETAILS:	RGE LOADS Ma Color of the second se	ent to active face: Yes	volume & weight)	1
Hauler Hauler COUNT OF HOUSEHO OF WASTE DISPOSAL: IF NO: Waste Sent To: CONTROL: DETAILS: CATION OF DUST SUPI	PRESSANT: Y	ent to active face: Yes	volume & weight)	1
Hauler So Edvidge COUNT OF HOUSEHO OF WASTE DISPOSAL: IF NO: Waste Sent To: COUNTROL: DETAILS: DETAILS: INSPECTION FORM COUNTROLS:	RGE LOADS Ma Color of the second se	ent to active face: Yes	volume & weight)	1

_ File Number: _

	eeds and the Lansde			☐ Lansdowne ☑ Lyndhurst			WASTE DISPOSAL SITE
- V	Thousand Island	14		☐ Escott	· .		LY INSPECTION FORM
ATE: MA	y 6/2021	TIME: <u>8</u>	/ /5	STAFF:	304x S	Tal-16	40
EFICIENCI	ES OBSERVED:	س ا			Description / Lo	ocation	
Por	ded Water:	Yes / No			` s.	4.	
Wir	ndblown Litter:	Yes / No					
Lea	chate Springs:	Yes / No				2	
Ani	mals:	Yes / No					
Oth		Yes / No					
RECOMME	NDED ACTIONS /	ACTIONS TAK	(EN:				
RECYCLING		/ /		TYPE			
	WERE ORDERED:	- / /		· /	1-4	/	
ATES BINS	WERE PICKED UP	: INA Y/ 6 /2	<u> </u>	mited	/ 3/ee	f	
EJECTED I							
TIME	H	AULER NAME			REASON FOR	REJECTIC	ON .
-							
COMMERCI	AL HAULER OR LA		//aterial	:	Quantity (estima	ate	Visual Check
				bace	volume & weigh	ıt)	(Yes/No)
0:45	Matiss	4	R	ecaling	FULL		
							<u> </u>
- A100- W							
OTAL COL	INT OF HOUSEH	OLD USERS:	5	5			
AREA OF W	ASTE DISPOSAL	: All waste s	sent to acti	ve face: Yes	/ / No		
	: Waste Sent To						
			٨				
ITTER CO	NTROL:		Yes / No				
DET	AILS: Extro	pers	onnel	here T	day pic	ting	up wind be
ΡΡΙ ΙζΔΤΙ	ON OF DUST SUF	PRFSSANT.	Yes / No		7 1		up wind blo
	AILS:		, ;,				
			,	1		 	
	ECTION FORM C	OMPLETED:	yes / No				
DETA	AILS:		,			\	
OMPLAIN	TS RECEIVED:		Yes / No				
Yes, comp	laint file number(······································	·	
, ,							to flow

_ File Number: _

_ Reviewer: _



Lansdowne
Lyndhurst
Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

ATE: MAS	18/2021				tohn STa		
FICIENCIES (Yes / No			Description / Locati	on	
		*					
		Yes / No Yes / No					
Anima	ate Springs:	Yes / No					
Other:		Yes / No					
	ED ACTIONS / A	,	N: .				
				· · · · · · · · · · · · · · · · · · ·			
CYCLING:			,	TYPE	, , , , , , , , , , , , , , , , , , ,		
E BINS WE	RE ORDERED:	/_/_					
ES BINS WI	ERE PICKED UP:	may 7/2	<u> </u>	paper			
ECTED LOA	ADS:		/				
TIME		ULER NAME			REASON FOR REJ	ECTION	
HER COMM	MENTS / OBSE	RVATIONS					
MMERCIAL	MENTS / OBSE	RGE LOADS	terial		Quantity (estimate volume & weight)	1	ual Check (Yes/No)
MMERCIAL	HAULER OR LAI	RGE LOADS	terial		Quantity (estimate volume & weight)	1	ual Check (Yes/No)
MMERCIAL	HAULER OR LAI	RGE LOADS	terial			1	
MMERCIAL	HAULER OR LAI	RGE LOADS	terial			1	
MMERCIAL	HAULER OR LAI	RGE LOADS	terial				
MMERCIAL ne l	HAULER OR LAI	RGE LOADS Ma	terial				(Yes/No)
TAL COUNT	HAULER OR LAI	PLD USERS:	30		volume & weight)		(Yes/No)
MMERCIAL ne I	HAULER OR LAI Hauler T OF HOUSEHO	PLD USERS:	nt to activ	97	volume & weight)		(Yes/No)
MMERCIAL ne I	HAULER OR LAI	PLD USERS:	nt to activ	97	volume & weight)		(Yes/No)
MMERCIAL ne I	HAULER OR LAI Hauler T OF HOUSEHO STE DISPOSAL: Waste Sent To:	PLD USERS:	nt to activ	97	volume & weight)		(Yes/No)
MMERCIAL TAL COUNT EA OF WAS IF NO: \	HAULER OR LAI Hauler T OF HOUSEHO STE DISPOSAL: Waste Sent To:	PROFIT OF THE PR	nt to activ	97	volume & weight)		(Yes/No)
MMERCIAL TAL COUNT EA OF WAS IF NO: \ TER CONTE	HAULER OR LAI Hauler T OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: S:	PLD USERS:	nt to activ	97	volume & weight)		(Yes/No)
MMERCIAL TAL COUNT EA OF WAS IF NO: \ TER CONTE DETAIL PLICATION	HAULER OR LAI Hauler T OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: S:	All waste se	nt to activ	97	volume & weight)		(Yes/No)
MMERCIAL TAL COUNT EA OF WAS IF NO: \ TER CONTE DETAIL PLICATION DETAIL	HAULER OR LAI Hauler F OF HOUSEHO STE DISPOSAL: Waste Sent To:: ROL: S: OF DUST SUPI	All waste se	nt to actives / No	97	volume & weight)		(Yes/No)
MMERCIAL TAL COUNT EA OF WAS IF NO: \ TER CONTE DETAIL PLICATION DETAIL LY INSPECT	HAULER OR LAI Hauler T OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: S: OF DUST SUPI S: TION FORM CO	PRESSANT: Y	nt to actives / No	97	volume & weight)		(Yes/No)
MMERCIAL TAL COUNT EA OF WAS IF NO: \ TER CONTE DETAIL PLICATION DETAIL LY INSPECT	HAULER OR LAI Hauler F OF HOUSEHO STE DISPOSAL: Waste Sent To:: ROL: S: OF DUST SUPI	PRESSANT: Y	nt to actives / No	97	volume & weight)		(Yes/No)
MMERCIAL TER COUNT TER CONTE DETAIL PLICATION DETAIL TER CONTE DETAIL TER CONTE DETAIL TER CONTE	HAULER OR LAI Hauler T OF HOUSEHO STE DISPOSAL: Waste Sent To: ROL: S: OF DUST SUPI S: TION FORM CO	PRESSANT: Y	nt to actives / No	97	volume & weight)		(Yes/No)

__ File Number: _

	Leeds and the Lansdo Thousand Islands		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SIT
DATE: M	a/10/2021	TIME: <u>8:/5</u>	STAFF:	5hh 5To	Cross
	IES OBSERVED:	Yes / No	Descri	iption / Locati	
Wi	indblown Litter:	7			
Lea	achate Springs:	Yes / No			
An	imals:	* i./			
Ot	her:	Yes / No			er.
RECOMME	ENDED ACTIONS /	ACTIONS TAKEN:			
RECYCLING			ТҮРЕ		
ATF RINS	WERE ORDERED:	MAN/10/2021	mixed/a	200	
ATEC DING	S WEDE DICKED LID	:_//	1211201		
AIES BIN	S WERE PICKED UP	:			
EJECTED		UUED NAME		ACON FOR REI	CTION
TIMI	E H <i>A</i>	NULER NAME	RE	ASON FOR REJE	:CHON
	1				
OTHER CO	OMMENTS / OBS	ERVATIONS	.5		
	OMMENTS / OBS		.;		
OMMERO				ntity (estimate me & weight)	Visual Check (Yes/No)
OMMERO	CIAL HAULER OR LA	RGE LOADS			
OMMERO	CIAL HAULER OR LA	RGE LOADS			
OMMERO	CIAL HAULER OR LA	RGE LOADS		me & weight)	
OMMERC ime	CIAL HAULER OR LA	RGE LOADS Materia		me & weight)	
OMMERO ime OTAL CO	UNT OF HOUSEHOWASTE DISPOSAL	Materia DLD USERS:	o active face: Yes / No	me & weight)	
OMMERO ime OTAL CO	UNT OF HOUSEHOWASTE DISPOSAL O: Waste Sent To:	Materia OLD USERS: All waste sent to	o active face: Yes / No	me & weight)	
OMMERO me OTAL CO	UNT OF HOUSEHOWASTE DISPOSAL O: Waste Sent To:	Materia OLD USERS: All waste sent to	o active face: Yes / No	me & weight)	
OTAL CO	UNT OF HOUSEHOUSE OR LANGE OR LANGE OF HOUSE OF HOUSE OF HOUSE OF TAILS:	OLD USERS: Yes /	o active face: Yes/No No	me & weight)	
OTAL CO	UNT OF HOUSEHOUSE OR LANGE OR LANGE OF HOUSE OF HOUSE OF HOUSE OF TAILS:	DLD USERS: All waste sent to Yes /	o active face: Yes/No No	me & weight)	

Yes / No

DETAILS: ____

COMPLAINTS RECEIVED:

(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ownship of 1233 Leeds and the Lansdo	Prince Street, P.O. Bo owne, ON K0E 1L0	Lansdowne		WASTE DISPOSAL SITE
	Thousand Island				DAILY INSPECTION FORM
DATE: <u>M</u> /-	1/2/20	<u> </u>	; 	50/25/01	Sort
	ES OBSERVED:			Description / Locati	
	ded Water:	Yes / No			
Wir	ıdblown Litter:	Yes / No			
Lea	chate Springs:	Yes / No			
Ani	mals:	Yes / Nó			
Oth		Yes / No			
RECOMMEN	NDED ACTIONS /	ACTIONS TAKEN	N:		
			·		
			7/05		
RECYCLING: DATE RINS V	VERE ORDERED:	/ /	TYPE		
VALES DIVIS	WEDE DICKED IN	. Many/10/0/	or nited	7/200	
		· 11/2/11/6/60	10 1111-60	<u> </u>	
REJECTED L		ALLIED NAME	: 	DEACON FOR DEL	ECTION
TIME	H/	AULER NAME		REASON FOR REJ	ECTION
OTHER COM	MMENTS / OBS	ERVATIONS			
OTHER CO	MMENTS / OBS	ERVATIONS			
OTHER COI	MMENTS / OBS	ERVATIONS			
COMMERCI	AL HAULER OR LA	RGE LOADS			
COMMERCI		RGE LOADS	terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCI	AL HAULER OR LA	ARGE LOADS		volume & weight)	Visual Check (Yes/No)
COMMERCI	AL HAULER OR LA	ARGE LOADS	terial Recycling		(Yes/No)
OMMERCI.	AL HAULER OR LA	ARGE LOADS		volume & weight)	(Yes/No)
COMMERCI	AL HAULER OR LA	ARGE LOADS		volume & weight)	(Yes/No)
COMMERCI Time	Hauler Elvida	ARGE LOADS Mat	Beckline	volume & weight)	(Yes/No)
COMMERCI Time	AL HAULER OR LA	ARGE LOADS Mat	Garbuge Reckling	volume & weight)	(Yes/No)
COMMERCIATION OF 145	Hauler Hauler INT OF HOUSEH	Mate National Ma	Beckling Beckling	volume & weight)	(Yes/No)
OMMERCI Time 0:45 7:30 OTAL COU	Hauler Hauler INT OF HOUSEH	OLD USERS:	The Beckling	volume & weight)	(Yes/No)
COMMERCIATION OF WAREA OF WAREA	Hauler Hauler INT OF HOUSEH	OLD USERS:	Beckling Beckling	volume & weight)	(Yes/No)
OMMERCI. Time O 45 / 30 OTAL COU	Hauler Hauler INT OF HOUSEH VASTE DISPOSAL Waste Sent To	OLD USERS:	Beckling ht to active face: Yes	volume & weight)	(Yes/No)
OMMERCI. Time O. 45 OTAL COU AREA OF WA IF NO	Hauler Hauler INT OF HOUSEH Waste Sent To	OLD USERS:	The Beckling	volume & weight)	(Yes/No)
COMMERCIATION TOTAL COUNTER CONTINUES TOTAL COUNTER CO	Hauler Hauler INT OF HOUSEH Waste Sent To	OLD USERS:	nt to active face: Yes	volume & weight)	(Yes/No)
OMMERCIATION OFFICATION OFFI	Hauler Hauler INT OF HOUSEH Waste Sent To ITROL: AILS: ON OF DUST SUP	OLD USERS:	nt to active face: Yes	volume & weight)	(Yes/No)
COMMERCIATION TOTAL COUNTY AREA OF WAREA OF WA	Hauler Hauler INT OF HOUSEH Waste Sent To ITROL: AILS: ON OF DUST SUP	OLD USERS: All waste ser PRESSANT: Ye	nt to active face: Yes	volume & weight)	(Yes/No)
OMMERCI. Time O 45 /: 30 OTAL COU AREA OF WA IF NO DETAL APPLICATION DETAL DE	Hauler Hauler INT OF HOUSEH Waste Sent To ITROL: AILS: ON OF DUST SUP	OLD USERS: All waste ser PRESSANT: Ye	nt to active face: Yes	volume & weight)	(Yes/No)
COMMERCIATION Time O 45 O 165 OTAL COU AREA OF WA IF NO DETA APPLICATION DETA DAILY INSP!	Hauler Hauler INT OF HOUSEH Waste Sent To ITROL: AILS: ON OF DUST SUP	OLD USERS: All waste ser PRESSANT: Ye	es / No	volume & weight)	(Yes/No)

_____ Print Staff Name: _

_ File Number: _

OFFICE USE:

If Yes, complaint file number(s) and topic:

_ Reviewer: _

T	eeds _{and the} Lansdo housand Islands		☐ Lansdowne ☐ Lyndhurst ☐ Escott		DAILY INSPECTION.
DATE: MA	<u> 13/202(</u>	TIME: 🕏 🗆	STAFF:	John Staf	ford
	S OBSERVED: ded Water:	Yes / No _	å	Description / Location	on
			Marage 1999		
	hate Springs:				
Anin		A			
Othe	er:	Yes / No _			
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:			
DECYCLING.	· · · · · · · · · · · · · · · · · · ·		TVDE		
RECYCLING:	IEDE ODDEDED.	Mrs V/13/2021	TYPE	x 29/22/	mired
				7 7 7	
DAI ES BINS V	WERE PICKED UP:				
REJECTED LO					
TIME	HA	ULER NAME		REASON FOR REJE	CTION
			·		
***************************************					- 100
COMMERCIA Time	AL HAULER OR LA	RGE LOADS Materia	al	Quantity (estimate	Visual Check
/ =			31/0199	volume & weight)	(Yes/No)
0:45	mati-	2	Reculina	toll	
MARIE AND ADDRESS OF THE ADDRESS OF					
			77		
TOTAL COUI	NT OF HOUSEHO	OLD USERS:	72_		
)LD 03LN3			
AREA OF W	ASTE DISPOSAL:	All waste sent t	72 to active face: Yes	/ No	
AREA OF W	ASTE DISPOSAL:)LD 03LN3		/ No	
AREA OF W	ASTE DISPOSAL: Waste Sent To:	All waste sent t	o active face: Yes	/ No	
AREA OF WA	ASTE DISPOSAL: Waste Sent To: TROL:	All waste sent t	o active face: Yes	/ No	
AREA OF WA IF NO: LITTER CON DETA	ASTE DISPOSAL: Waste Sent To: TROL:	All waste sent t	o active face: Yes	/ No	
AREA OF WA IF NO: LITTER CON' DETA APPLICATIO	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP	All waste sent t Yes /	o active face: Yes	/ No	
AREA OF WAREA OF WARE	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP	All waste sent t Yes /	No Active face: Yes	/ No	
AREA OF WAREA OF WARE	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP	All waste sent t Yes / PRESSANT: Yes /	No Active face: Yes	/ No	
AREA OF WAREA OF WAREA OF WAREA OF WAREA OF WAREA CONTRIBUTE CONTR	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP AILS: CCTION FORM CO	All waste sent t Yes / PRESSANT: Yes /	No No	/ No	
AREA OF WAIT NO: LITTER CON' DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP AILS: CCTION FORM CO ILS: TS RECEIVED:	All waste sent t Yes / PRESSANT: Yes / DMPLETED: Yes /	No No	/ No	
AREA OF WAIF NO: LITTER CON' DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP AILS: CCTION FORM CO	All waste sent t Yes / PRESSANT: Yes / DMPLETED: Yes /	No No		Tichard

_____ File Number: ___

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___ Reviewer: __

OFFICE USE:

Date Reviewed:__



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:	2-15/202	TIME: <u>@</u>	STAFF:	John Stof	Card
	ES OBSERVED:	Yes / Nø		Description / Location	1
		Yes / No			
		Yes / No _			
	mals:	Yes / Nø			
Oth		Yes / No			
	ver: NDED ACTIONS //	- {			
RECYCLING:		_ / /	ТҮРЕ		
	WERE PICKED UP:		4		
REJECTED I					
TIME	НА	ULER NAME		REASON FOR REJEC	
2:30	Vakn	16/1	Nothro	mour Towns	ship "
34.					
COMMERCI	AL HAULER OR LA	RGE LOADS			
Time	Hauler	Materia	l ,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:00	Sander	Ex	ubage!	CULL	V
				- I species	/
			·		
TOTAL COL	INT OF HOUSEHO	OLD USERS:	94		
		All waste sent to		/ No	
LITTER CON	NTROL:	Yes /	No		
		PRESSANT: Yes /	No.		
	AILS:		'×		
DAILY INSP	ECTION FORM CO	OMPLETED: Yes /	.⊭ No		
DETA	; XILS:				
COMPLAIN	TS RECEIVED:	Yes /	No		
If Yes, comp	laint file number(s) and topic:			, , , , , , , , , , , , , , , , , , ,
SIGNATURE	John S.	to the second	Print Staff N	ame: 56 Ax 57	afford

__ File Number: _

_ Reviewer: _

Date Reviewed:_

	Leeds and the Lansdo	owne, ON KOE 1LO	. Box 280 0	Lansdowne Lyndhurst		WASTE DISPOSAL SITE DAILY INSPECTION FORM
\ \\	Thousand Islands			Escott	M Staf	,
DATE: <u>M</u>	1A7 17/202	<u>∕</u> TIME: <u>∑</u>	<u> </u>	STAFF: _O_	$\sqrt{N} > a+ $	<u> </u>
	CIES OBSERVED: onded Water:	Yes / No		Descri	otion / Locatio	on .
	/indblown Litter:	Yes / No				
Le	eachate Springs:	Yes / No				
Aı	nimals:	Yes / No				
0	ther:	Yes / No				
	ENDED ACTIONS /	ACTIONS TAN				
ECYCLIN	G:	made		TYPE	1/57	
ATE BINS	S WERE ORDERED:	1114//7/	<u> </u>	nixed/oc	<u> </u>	C 1
ATES BIN	IS WERE PICKED UP	:14/1/7/	<u> 207' n</u>	11×ey/ 100	7/0 82	
	LOADS:					
TIM	IE HA	AULER NAME		KE/	ASON FOR REJE	CHON
			A - A - A - A - A - A - A - A - A - A -			
OTHER CO	OMMENTS / OBS	ERVATIONS				
OTHER CO	OMMENTS / OBS	ERVATIONS		N. N		
	OMMENTS / OBS				*	
		ARGE LOADS	Naterial		tity (estimate	Visual Check
OMMER	CIAL HAULER OR LA	ARGE LOADS	//aterial		tity (estimate ne & weight)	Visual Check (Yes/No)
OMMER	CIAL HAULER OR LA	ARGE LOADS	//aterial			•
OMMER	CIAL HAULER OR LA	ARGE LOADS	//aterial			•
OMMER	CIAL HAULER OR LA	ARGE LOADS	Naterial			
OMMER ime	CIAL HAULER OR LA	ARGE LOADS		volur		
OMMER ime	CIAL HAULER OR LA	ARGE LOADS		volur		
OMMER ime	CIAL HAULER OR LA Hauler DUNT OF HOUSEH	OLD USERS:	87	volur		
OMMER ime	CIAL HAULER OR LA	OLD USERS:	87	volur		
OMMER Time	CIAL HAULER OR LA Hauler DUNT OF HOUSEHO	OLD USERS:	Sent to activ	volur		
OMMER ime OTAL CO	CIAL HAULER OR LA Hauler DUNT OF HOUSEHO	OLD USERS:	87	volur		
OMMER ime OTAL CO	CIAL HAULER OR LA Hauler DUNT OF HOUSEHO WASTE DISPOSAL IO: Waste Sent To	OLD USERS:	sent to activ	volur		
OMMER ime OTAL CO REA OF IF N TTER CO	CIAL HAULER OR LA Hauler DUNT OF HOUSEHO WASTE DISPOSAL NO: Waste Sent To: DNTROL:	OLD USERS:	Sent to activ	volur		
OMMER ime OTAL CO REA OF IF N TTER CO DE	CIAL HAULER OR LA Hauler DUNT OF HOUSEHO WASTE DISPOSAL NO: Waste Sent To: DNTROL:	OLD USERS: : All waste services.	Sent to activ	volur		

SIGNATURE OFFICE USE:

DETAILS:

If Yes, complaint file number(s) and topic:_____

_ Reviewer: __

COMPLAINTS RECEIVED:

Yes / No

_____ Print Staff Name: __

_____ File Number: ___

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

\neg	Lansdowne
=	
ᆜ	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

		/							
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No ECOMMENDED ACTIONS / ACTIONS TAKEN: ECYCLING: TYPE ATE BINS WERE ORDERED: TIME HAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS THER COMENTS / OBSERVATIONS THER COMMENTS / OBSERVATIONS THER COMMENTS			Voc / No.			Description / Locatio	n		
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No ECOMMENDED ACTIONS / ACTIONS TAKEN: ECYCLING: TYPE ATE BINS WERE PICKED UP: 1/2/2/2/2 ATES BINS WERE PICKED UP: 1/2/2/2/2 ATES BINS WERE PICKED UP: 1/2/2/2/2 TIME HAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS DIMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estimate volume & weight) OTAL COUNT OF HOUSEHOLD USERS: 72 THER CONTROL: Yes / No JETAILS: PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: ALLY INSPECTION FORM COMPLETED: Yes / No DETAILS: ALLY INSPECTION FORM COMPLETED: Yes / No DETAILS: All WINSPECTION FORM COMPLETED: Yes / No DETAILS:							<i>p</i> *		
Animals: Yes / No Other: Yes / No Details:			- 1						
Other: Yes / No COMMENDED ACTIONS / ACTIONS TAKEN: COCCLING: TYPE STEBINS WERE ORDERED: // STESS BINS WERE PICKED UP: // / / / / / / / / / / / / / / / / /									
ECYCLING: TYPE INTE BINS WERE ORDERED: TIME HAULER NAME THER COMMENTS / OBSERVATIONS THER COMMENTS / No IF NO: Waste Sent To: THER CONTROL: Yes / No DETAILS: THER CONTROL: Yes / No DETAILS: THER COMPLETED: Yes / No DETAILS: THER COMPLETED: Yes / No DETAILS: THER COMPLETED: Yes / No DETAILS:	*		* * * * * * * * * * * * * * * * * * * *						
TES BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL BINS WERE PICKED UP: MAR / 9/	COMMEN	IDED ACTIONS /	ACTIONS TA	KEN:					
TES BINS WERE PICKED UP: New / 9/200 STEED STEED LOADS: TIME HAULER NAME REASON FOR REJECTION HER COMMENTS / OBSERVATIONS MMERCIAL HAULER OR LARGE LOADS THE Hauler Material Quantity (estimate volume & weight) (Yes/No 25 STEED) (Yes/No 25 STEE									
TES BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL STEEL BINS WERE PICKED UP: Mar / 9/202 STEEL BINS WERE PICKED UP: MAR / 9/									
TIME HAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS THER COMMENTS / OBSERVATIONS THER COMMENTS / OBSERVATIONS TO UNIT OF HOUSEHOLD USERS: THER COUNT OF HOUSEHOLD USERS: THER CONTROL: THER CONTRO			,	,	TYPE				
TIME HAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS THER CONTROL: Yes / No DETAILS: THER CONTROL: Yes / No DETAILS: THER COMPLETED: Yes / No DETAILS: THER COMPLETED: Yes / No DETAILS: THER COMPLETED: Yes / No DETAILS:									
TIME HAULER NAME REASON FOR REJECTION THER COMMENTS / OBSERVATIONS DIAMETRIAL HAULER OR LARGE LOADS THE Hauler Material Quantity (estimate volume & weight) (Yes/No DIAL COUNT OF HOUSEHOLD USERS: 72 THER CONTROL: Yes / No DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: MILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	TES BINS	WERE PICKED UP	:1012-1191	2021 =	1/201/	000			
THER COMMENTS / OBSERVATIONS DIAMERCIAL HAULER OR LARGE LOADS THE Hauler Material Quantity (estimate volume & weight) OTAL COUNT OF HOUSEHOLD USERS: THER CONTROL: THE			LIIED BIARA	F		REASON EOD DEIE	TION .		
DITAL COUNT OF HOUSEHOLD USERS: THE CONTROL: PETAILS: WILLY INSPECTION FORM COMPLETED: Yes / No DETAILS: MIX MATERIAL Quantity (estimate volume & weight) Visual Chec (Yes/No Visual Chec (Yes/No Visual Chec (Yes/No (Yes/No Visual Che	IIIVIE	ПР	AULER INAIVI	E		REASON FOR REJEC	CHON		
DITAL COUNT OF HOUSEHOLD USERS: THE CONTROL: Yes / No DETAILS: DETAILS: Material Quantity (estimate volume & weight) Visual Check (Yes/No Label Visual Check (Yes/									
DIMMERCIAL HAULER OR LARGE LOADS The Hauler Material Quantity (estimate volume & weight) (Yes/No DIAL COUNT OF HOUSEHOLD USERS: THER CONTROL: Yes / No DETAILS: D									
TAL COUNT OF HOUSEHOLD USERS: EA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: TER CONTROL: DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: ILY INSPECTION FORM COMPLETED: Yes / No DETAILS:		,		A					
TER CONTROL: DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: D		AL HAULER OR LA		,	/		Visual Check (Yes/No)		
TEAL COUNT OF HOUSEHOLD USERS: SEA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: TER CONTROL: Yes / No DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: SILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	ne	AL HAULER OR LA		,	hage	volume & weight)			
EA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: TER CONTROL: Yes / No DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: ILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	ne :05	Hauler ELVIDO		,	ha of	volume & weight)			
IF NO: Waste Sent To: TER CONTROL: DETAILS: DETAILS: DETAILS: LILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DETAILS	ne :05	Hauler ELVIDO		Gar	ha ge	volume & weight)			
TER CONTROL: Yes / No DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: LILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	ne :05 :15 :160	Hauler ELVIDO	39	Gaz	egeling 	volume & weight)			
TER CONTROL: Yes / No DETAILS: PLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: LILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	ne :05 :15 :160	Hauler ELVIDO	39	Gaz	egeling 	volume & weight)			
DETAILS: PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: AILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	ne 205 260 OTAL COU	Hauler FLVIO	S C	Gaz.	egeling ——	volume & weight)			
DETAILS: PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: AILY INSPECTION FORM COMPLETED: Yes / No DETAILS:	me 205	Hauler Hauler THOUSEHOUSEHOUSEN	OLD USERS:	Gag.	ve face: Yes	volume & weight) (Lu Lu L			
PPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS:	TAL COU	Hauler Hauler OF HOUSEHO ASTE DISPOSAL Waste Sent To	OLD USERS:	Gagania Gagani	ve face: Yes	volume & weight) (Lu Lu L	1		
DETAILS:	TER CON	Hauler Hauler THOUSEHO ASTE DISPOSAL Waste Sent To	OLD USERS:	Yes / No	ve face: Yes	volume & weight) (Lu Lu L			
DETAILS:	TER CONDETA	Hauler Hauler TO HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS:	OLD USERS:	Sent to acti	ve face: Yes	volume & weight) (Lu Lu L			
DETAILS:	TAL COU EA OF W IF NO TER CON DETA	Hauler Hauler NT OF HOUSEH Waste Sent To: ITROL: AILS: ON OF DUST SUP	OLD USERS: All waste	Yes / No	ve face: Yes	volume & weight) (Lu Lu L			
	TER CONDETA	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP	DLD USERS: : All waste	Yes / No	ve face: Yes	volume & weight) (Lu Lu L			
OMPLAINTS RECEIVED: Yes / No	TER CONDETA	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP	DLD USERS: : All waste	Yes / No	ve face: Yes	volume & weight) (Lu Lu L			
ł.	TER CONDETA	Hauler Hauler TASTE DISPOSAL Waste Sent To: ITROL: ON OF DUST SUP AILS: ECTION FORM C	OLD USERS: : All waste	Yes / No	ve face: Yes	volume & weight) (Lu Lu L			
	TER CONDETA	Hauler Hauler TASTE DISPOSAL Waste Sent To: ITROL: AILS: ON OF DUST SUP AILS: ECTION FORM CO	DLD USERS: : All waste	Yes / No Yes / No Yes / No	ve face: Yes	volume & weight) (Lu Lu L			

__ File Number: __

_ Reviewer: _

Date Reviewed:_

_ File Number: .

_ Reviewer:

OFFICE USE:

Date Reviewed:

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

Lansdowne
Lyndhurst
Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: M	n-12/20	<u>u</u> time: <u>8:10</u>	STAFF:	John Stalk	ord
	ES OBSERVED:	Yes / No		Description / Location	1
		Yes / No			
	chate Springs:	Yes / No			
	mals:	Yes / No			
		1/2			
Oth		Yes / No			
	NDED ACTIONS)	ACTIONS TAKEN:			
RECYCLING:			ТҮРЕ		
	WERE ORDERED:			0	
DATES BINS	WERE PICKED U	P: May21/2071	mixed	Λ	
REJECTED L	OADS:				
TIME		AULER NAME		REASON FOR REJEC	
10:3	5 000	Unknown	NOTE	rom the To	WASTID
11:7	0	E. S.		(\	' /
COMMERCI	AL HAULER OR L	ARGE LOADS		Quantity (estimate	Visual Check
			- base	volume & weight)	(Yes/No)
11:00	Stands	2,4	Recyclip	TULL	
			-		
TOTAL COU	INT OF HOUSEH	HOLD USERS:	54		
		L: All waste sent to	active face: Yes	/ No	
LITTER CON		Yes / N	10	13	
			/		
APPLICATIO	ON OF DUST SU	PPRESSANT: Yes / N	16		
DET	AILS:				
DAILY INSP	ECTION FORM	COMPLETED: Yes / N	lo		
DETA	AILS:	- · · · ·			
	TS RECEIVED:	Yes / N			ý
If Yes, comp	laint file number	(s) and topic:			
SIGNATURE	- 17 ah 2	Tille 2	Print Staff N	ame. J64457	To L End X

_ File Number: __

_ Reviewer: _

Date Reviewed:_

	wiship of 1233 Feeds and the Lansdon 10usand Islands		-	Lyndhurst	·	
· · ·	126/2021		? <u>:/</u> 5	☐ Escott	John Stal	CONS
DEFICIENCIES Pond Wind	S OBSERVED: led Water: lblown Litter: hate Springs:	Yes / No Yes / No Yes / No Yes / No			Description / Location	
Othe		Yes / No				
RECOMMEN	DED ACTIONS /	ACTIONS TA	AKEN: 			
						
				TVDF	j	
R ECYCLING: DATE BINS W	ERE ORDERED:	MAYIS	12071	TYPE Daloel	(mixed)	1/200
ATES RING V	WERE PICKED UP	·may/26	12021	Tragnic)	1	
		•1 <u>11-11 & O</u>	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	7397		
TIME		ULER NAM	IF T		REASON FOR REJEC	TION
2:10	Unk			10T C -	mathie Tou	7 8
		31 C) ~~ / \		<u> </u>		
	İ					
OTHER COM	IMENTS / OBS	ERVATIONS				
OMMERCIA	L HAULER OR LA				Quantity (estimate	Visual Check
OMMERCIA	L HAULER OR LA	ARGE LOADS	Material	hage,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIA ime	L HAULER OR LA	ARGE LOADS		baga ecycline		1
OMMERCIA ime	Hauler Hauler	ARGE LOADS	Material	bagae ecycline	volume & weight)	1
OMMERCIA ime	L HAULER OR LA	ARGE LOADS	Material		volume & weight)	1
OMMERCIA ime 0,30 1,10	Hauler Hauler	age LOADS	Material		volume & weight)	1
OMMERCIA ime O . 30 / ; / 0 / ; 45 OTAL COUN	Hauler Hauler	OLD USERS	Material : _/	tive face: Yes	volume & weight) FULL FULL 344	1
OMMERCIA ime 0,30 /;/0 /;/0 OTAL COUN REA OF WA	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL Waste Sent To:	OLD USERS	Material : _/	tive face: Yes	volume & weight) FULL FULL 344	1
OMMERCIA ime 0,30 /;/0 /;/5 OTAL COUN REA OF WA IF NO:	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL Waste Sent To:	OLD USERS	: / O	tive face: Yes	volume & weight) FULL FULL 344	1
OMMERCIA ime 0:30 /: / 0 /: 45 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATION	NT OF HOUSEHOUSE Sent To: TROL: ILS: N OF DUST SUP	OLD USERS : All waste	e sent to act	tive face: Yes	volume & weight) FULL FULL 344	1
OMMERCIA ime O 30 / / O / / Y OTAL COUN REA OF WA IF NO: ITTER CONT DETA APPLICATION DETA AILY INSPEC	Hauler NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: TROL: ILS: N OF DUST SUP	OLD USERS : All waste	Material : /// e sent to act Yes / No : Yes / No	tive face: Yes	volume & weight) FULL FULL 344	1
OMMERCIA ime O 3 0 / 3 0 / 3 0 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATION DETA AILY INSPEC	NT OF HOUSEHOUSE Sent To: TROL: ILS: CTION FORM COURSE.	OLD USERS : All waste	e sent to act Yes / No Yes / No	tive face: Yes	volume & weight) FULL FULL 344	1
OMMERCIA ime O 30 / 30 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATION DETA AILY INSPECTATION DETAILY INSPECTATION DETAILY INSPECTATION DETAILY INSPECTATION DETAILY INSPECTATION DETAILY INSPECTATION	Hauler NT OF HOUSEHO ASTE DISPOSAL Waste Sent To: TROL: ILS: N OF DUST SUP	OLD USERS : All waste	Haterial Yes / No Yes / No Yes / No	tive face: Yes	volume & weight) FULL FULL 344	1

_____ File Number: ____

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__ Reviewer: __

Date Reviewed:___

	Thousand Islands	NA WOR TEO			DAILY INSPECTION FORM
DATE: M	1AY27/2021	TIME: <u>A ` 15</u>	STAFF:	John Set 1	ond :
	CIES OBSERVED: onded Water:	Yes / Nø	<u> </u>	Description / Locati	on
	Vindblown Litter:	Yes / No			·
	eachate Springs: .nimals:	Yes / No			
	ther:	Yes / No			
RECOMM	IENDED ACTIONS /				
	/	/			
	- 1	~			
RECYCLIN			ТҮРЕ		
	S WERE ORDERED: NS WERE PICKED UP:	may/27/7021	011		
		2018 1 6 1 6 2 1 2 2 2 2			
REJECTED TIN		ULER NAME		REASON FOR REJ	CTION
		ERVATIONS	•		
13 ac/	choe com	bactes o	1/19		
COMMATER	CIAL HAULER OR LA	PCE LOADS			
Time	Hauler -	Material		Quantity (estimate	Visual Check
10:				valume & weight)	(Yes/No)
10,50	Matisse		Recycling		
TOTAL CO	DUNT OF HOUSEHO	OLD USERS: 82	?		
AREA OE	WASTE DISPOSAL:	All waste sent to	active face: Ves	No	
		All Waste Sellt to	7 1		
	NO: Waste Sent Io:				
×.	NO: Waste Sent To:	ì			
LITTER CO	ONTROL:	yes / I		<i></i> 1	
	ONTROL:			ere Today To	help with deaup
DI	ONTROL:	is extrap	ersonnelh.	ere Today To	help with dealy
DI APPLICAT	ONTROL:	PRESSANT: Yes /	ersonnelh.	ere Today To	help with dealup
DI APPLICAT Di	ONTROL: ETAILS: There TION OF DUST SUP	PRESSANT: Yes /	ersonnelh.	ere to day to	help with dealp
APPLICATE DE DAILY INS	ONTROL: ETAILS: There FION OF DUST SUPI ETAILS:	PRESSANT: Yes / P	ersonnelh.	ere Today To	help with dealy
APPLICAT DO DAILY INS	ONTROL: ETAILS: There FION OF DUST SUPE ETAILS: SPECTION FORM CO	PRESSANT: Yes / P	ersonnelh.	ere Today To	help with dealy
DI APPLICAT DI DAILY INS DE COMPLA	ONTROL: ETAILS: There TION OF DUST SUPI ETAILS: SPECTION FORM CO	PRESSANT: Yes / P	ersonnelh.	ere Today To	help with dealy
DI APPLICAT DI DAILY INS DE COMPLA	ONTROL: ETAILS: There FION OF DUST SUPI ETAILS: SPECTION FORM CO ETAILS: INTS RECEIVED: Inplaint file number(s	PRESSANT: Yes / P	ersonnelh.		help with dealup



Date Reviewed:_

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

Leeds and the Lansdowne, ON KOE 1L0

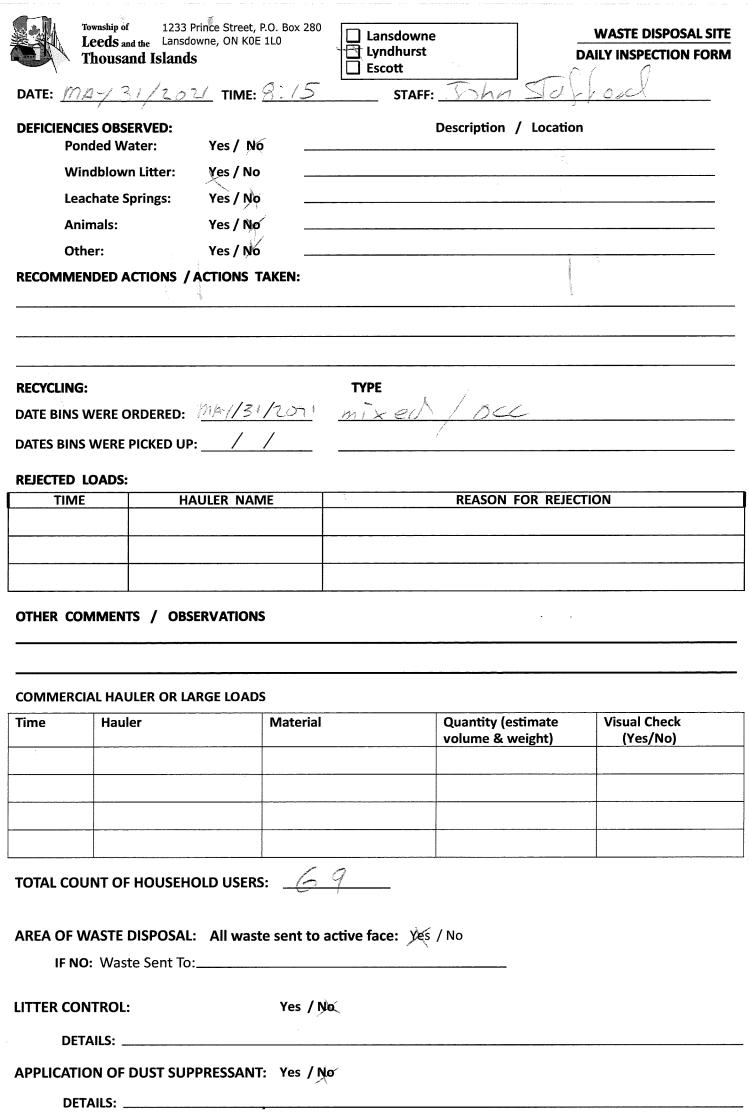
Thousand Islands

Lansdowne
Lyndhurst
Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MA	<u> </u>	<u> 71</u> TIME: <u>8:10</u>	STAFF	: Thastal	ford .
	S OBSERVED: ded Water:	You / No		Description / Location	1
		Yes / No		- 1	
	dblown Litter:	Yes / No			-
	hate Springs:	Yes / No			
Anin		Yes / No			
Othe		Yes / No		N. It	
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:		:	
RECYCLING:			ТҮРЕ		
DATE BINS W	/ERE ORDERED:				
DATES BINS	WERE PICKED UP	:mp/28/2001	PADEN	/mixed/s	Test
REJECTED LO	DADS:				
TIME		AULER NAME		REASON FOR REJEC	TION
	•				
1					
OTHER COM	IMENTS / OBS	ERVATIONS			
COMMERCIA	AL HAULER OR LA	ARGE LOADS			
Time	Hauler	Material	eren.	Quantity (estimate volume & weight)	Visual Check (Yes/No)
······································				, , , , , , , , , , , , , , , , , , ,	(100)
AREA OF W	ASTE DISPOSAL	OLD USERS:	active face: Yes	// No	
LITTER CON		Yes / N	101		
APPLICATIO	N OF DUST SUP	PRESSANT: Yes / N	ļø.		
			•		
		OMPLETED: Yes / N			
	ILS:	*			
	S RECEIVED:	Yes / N	o ·		
If Yes, compla	aint file number(s) and topic:	The state of the s		
SIGNATURE OFFICE USE:	John J	At -	Print Staff N	lame: <u>Joka 57</u>	- Stand

_ File Number: _



LITTER CONTROL:

DETAILS:

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS:

DAILY INSPECTION FORM COMPLETED: Yes / No

DETAILS:

COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic:

SIGNATURE

OFFICE USE:

Date Reviewed:

Reviewer:

File Number:

HAULER NAME	REASON FOR REJECTION	
/ OBSERVATIONS		

TYPE

COMMERCIAL HAULER OR LARGE LOADS

RECYCLING:

REJECTED LOADS:

DATE BINS WERE ORDERED:

DATES BINS WERE PICKED UP: July 12 07

Time	Hauler	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:50	ELVIDAGE	Sarkelyelis	r tull	Y
10:30	1.	f, /) i (1 1

TOTAL COUNT OF HOUSEHOLD USERS:

AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No

IF NO: Waste Sent To:___

LITTER CONTROL:

_ Print Staff Name:

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS: ___

DAILY INSPECTION FORM COMPLETED: Yes / No

COMPLAINTS RECEIVED: Yes / No

If Yes, complaint file number(s) and topic:_

SIGNATURE

Date Reviewed: Reviewer: File Number:

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OFFICE USE:

DETAILS: _

	Leeds and the Lansdo Thousand Islands	owne, ON K0E : s		☐ Lansdowne ☐ Lyndhurst ☐ Escott	2	DAILY INSPECTION FORM
DATE: 🜙 🕡	14 3/202	TIME: _	8:15	STAFF	: Shastat	V 620
	ES OBSERVED: nded Water:	Yes / No		· ·	Description / Locat	ion
Wir	ndblown Litter:	Yes / No	<u></u>			
Lea	chate Springs:	Yes / No	·			
Ani	Animals: Yes / No Other: Yes / No					
Other: Yes / No ECOMMENDED ACTIONS / ACTIONS TAKEN:			-			
RECOMME	NDED ACTIONS /	ACTIONS TA	AKEN:			
RECYCLING:	WERE ORDERED:	Jun/31	12021	TYPE Daper	/mixed	
ATES BINS	WERE PICKED UP) :				
REJECTED L	LOADS:					
TIME	H/A	AULER NAM	E		REASON FOR REJ	ECTION
OTHER COI	MMENTS / OBS	SERVATIONS				
OTHER CO	MMENTS / OBS	SERVATIONS				
OTHER COI	MMENTS / OBS	SERVATIONS				
	MMENTS / OBS					
		ARGE LOADS	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCI ime	AL HAULER OR LA	ARGE LOADS		tage Legting	volume & weight)	
OMMERCI ime	AL HAULER OR LA	ARGE LOADS	Material	t agre Recyting		
OMMERCI ime	AL HAULER OR LA	ARGE LOADS	Material	t agre	volume & weight)	
OMMERCI ime	AL HAULER OR LA	ARGE LOADS	Material	t agre Leghing	volume & weight)	
OS 45	Hauler MaTrs	ARGE LOADS	Material Gar		volume & weight)	
OMMERCI ime	AL HAULER OR LA	ARGE LOADS	Material Gar		volume & weight)	
OMMERCI ime	Hauler MaTrs	OLD USERS:	Material Gar		volume & weight)	
OMMERCI ime O : 45 OTAL COU	Hauler MaTrs	OLD USERS:	Material Garage	ive face: Yes	volume & weight) / No	
OMMERCI ime O : 45 OTAL COU	Hauler MaTrs JNT OF HOUSEHO	OLD USERS:	Material Garage	ive face: Yes	volume & weight) / No	
OMMERCI ime O S 4/S OTAL COU	Hauler MaTrs JNT OF HOUSEHO	OLD USERS:	Material Garage	ive face: Yes	volume & weight) / No	1
OMMERCI ime O : 45 OTAL COU REA OF W IF NO	Hauler MaTrs JNT OF HOUSEHO VASTE DISPOSAL Waste Sent To	OLD USERS:	Material Garage e sent to act	ive face: Yes	volume & weight) / No	1
OMMERCI ime O S 45 OTAL COU REA OF W IF NO TTER CON	Hauler MaTrs JNT OF HOUSEHO VASTE DISPOSAL O: Waste Sent To: NTROL:	OLD USERS:	Material Garage e sent to act Yes / No	ive face: Yes	/ No	1
OMMERCIONE OTAL COU REA OF W IF NO TTER CON DETA PPLICATIO	Hauler MaTrs JNT OF HOUSEHO VASTE DISPOSAL D: Waste Sent To:	OLD USERS: All waste:	Material Garage Se sent to act Yes / No	ive face: Yes	volume & weight) / No	1

Yes / No If Yes, complaint file number(s) and topic: Print Staff Name: OFFICE USE: _____ Reviewer: __ Date Reviewed:_ _____ File Number: _ PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

DETAILS:

COMPLAINTS RECEIVED:

L	winship of 1233 Prince Street eeds and the Lansdowne, ON Ko housand Islands	E, P.O. Box 280 DE 1L0	Lansdowne Lyndhurst Escott	DA	ILY INSPEC
DATE: Ju	15/207 TIME	: 3:15	STAFF: John	5/0/60	<i>20</i> \
	S OBSERVED:	·le	Description	/ Location	
	ded Water: Yes / N dblown Litter: Yes / N	\$			
	chate Springs: Yes / N	12			
	mals: Yes / N				
Othe	· · · · · · · · · · · · · · · · · · ·				
	IDED ACTIONS / ACTIONS				
RECYCLING:	VERE ORDERED:/		ТҮРЕ		
	WERE PICKED UP:/_				
REJECTED L					
TIME	HAULER NA	ME	REASON	FOR REJECTION	ON
	AL HAULER OR LARGE LOA				
Time	Hauler	Material	Quantity (e		Visual Check (Yes/No)
			volume & v	weight)	(Tes/No)

AREA OF W	NT OF HOUSEHOLD USE ASTE DISPOSAL: All wa : Waste Sent To:	ste sent to activ	ve face: Yes / No		
LITTER CON	TROL:	Yes / No			
	ON OF DUST SUPPRESSAM				
DAILY INSPE	ECTION FORM COMPLET	ED: Yes / No			
	ILS:	*			no constituti de la con
COMPLAIN	TS RECEIVED:	Yes / No			- -
	aint file number(s) and top				
SIGNATURE OFFICE USE:	Alastof to		Print Staff Name:	PHASTE	of forth
Date Reviewed:_	Review	rer:	File Number:		

Leeds and the Lansdowne, ON KOE 1LO Thousand Islands TIME: STAFF: Description / Location Ponded Water: Yes / No Leachate Springs: Yes / No Other: Yes / No MENDED ACTIONS / ACTIONS TAKEN:	SPECTION FORM
ENCIES OBSERVED: Ponded Water: Ves / No Windblown Litter: Leachate Springs: Animals: Ves / No Other: Description / Location Location Mes / No Description / Location Mes / No Description / Location Mes / No Description / Location Mes / No Description / Location	
Ponded Water: Ves / No Windblown Litter: Ves / No Leachate Springs: Yes / No Other: Yes / No Yes / No	
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No	
Animals: Yes / No	
Other: Yes / No	
·	
MMENDED ACTIONS / ACTIONS TAKEN:	
LING: TYPE	,
BINS WERE PICKED UP: SIN/ 7/2021 DADEN/MIXED	
BINS WERE PICKED UP: Sun 1/2021 paper/mixed	
TED LOADS:	
TIME HAULER NAME REASON FOR REJECTION	
COMMENTS / OBSERVATIONS	
IERCIAL HAULER OR LARGE LOADS	
	ıal Check Yes/No)
COUNT OF HOUSEHOLD USERS: 5.7	
COUNT OF HOUSEHOLD USERS: 57	
COUNT OF HOUSEHOLD USERS.	
OF WASTE DISPOSAL: All waste sent to active face: Yes / No	
COUNT OF HOUSEHOLD USERS.	•
OF WASTE DISPOSAL: All waste sent to active face: Yes / No	
OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To:	
OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: Yes / No	
OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: CONTROL: Yes / No DETAILS:	
OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: CONTROL: Yes / No DETAILS: CATION OF DUST SUPPRESSANT: Yes / No	

OFFICE USE:

Date Reviewed:______ Reviewer: ______ File Number: ______

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Yes / No

If Yes, complaint file number(s) and topic:

COMPLAINTS RECEIVED:

SIGNATURE

I WE	ownship of 1233 Prince Street, Lansdowne, ON KO. Thousand Islands	E 1L0 Lansdov Lansdov Lyndhur Escott	st	DAILY INSPECTION FORM
DATE: <u></u>	4 9 /2021 TIME:	8:15 sta	FF: John Staf	y62X
	ES OBSERVED:		Description / Location	1
	ded Water: Yes / N			
	dblown Litter: Yes / No			
	chate Springs: Yes / Normals: Yes / Normals:			
Oth		Name of the second seco		
	IDED ACTIONS / ACTIONS			
RECYCLING:		ТҮРЕ		
	VERE ORDERED:	/		
	WERE PICKED UP: Jun / 9	12521 Stee	1_	
REJECTED L	OADS: HAULER NA	MF	REASON FOR REJEC	TION
11141	TIAGLER IVA	VIL	REASON TON RESEC	TION
COMMERCIA	AL HAULER OR LARGE LOAD	PS Material	Quantity (estimate	Visual Check
Time	Hauler	Material	volume & weight)	Visual Check (Yes/No)
Time	Hauler		volume & weight)	
Time		Material	volume & weight)	
Time	Hauler	Material	volume & weight)	l l
Time 10:23 11:10 TOTAL COU	Hauler	Material Garage S: 72 te sent to active face: Y	volume & weight)	
Time 10:23 10:70 TOTAL COU AREA OF W IF NO	Hauler NT OF HOUSEHOLD USER VASTE DISPOSAL: All was: Waste Sent To:	Material Garage S: 72 te sent to active face: Y	volume & weight)	
Time 10:23 11:10 TOTAL COU AREA OF W IF NO	Hauler The Land of the Land o	Material GRESCIO S: 77 te sent to active face: Y	volume & weight)	
Time 10:23 11:10 TOTAL COU AREA OF W IF NO	Hauler NT OF HOUSEHOLD USER VASTE DISPOSAL: All was: Waste Sent To:	Material GRESCIO S: 77 te sent to active face: Y	volume & weight)	
Time 10:23 11:10 TOTAL COU AREA OF W IF NO LITTER CON DETA	Hauler The Land of the Land o	Material Garage S: 77 te sent to active face: Y	volume & weight)	
Time 10:23 11:10 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO	Hauler	Material S: 77 te sent to active face: Y Yes / No T: Yes / No	volume & weight)	l l
Time 10:23 11:10 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATION DETA	Hauler INT OF HOUSEHOLD USER ASTE DISPOSAL: All was : Waste Sent To: ITROL: AILS: ON OF DUST SUPPRESSAN AILS:	Material S: 77 te sent to active face: Y Yes / No T: Yes / No	volume & weight)	l l
Time 10:23 17:70 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATION DETA DAILY INSPI	Hauler NT OF HOUSEHOLD USER NASTE DISPOSAL: All was : Waste Sent To: ITROL: AILS: ON OF DUST SUPPRESSAN AILS: ECTION FORM COMPLETE	Material S: 77 te sent to active face: Y Yes / No T: Yes / No D: Yes / No	volume & weight)	
Time 10:23 11:10 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA DAILY INSPI DETA	Hauler NT OF HOUSEHOLD USER ASTE DISPOSAL: All was : Waste Sent To: ITROL: ON OF DUST SUPPRESSAN AILS: ECTION FORM COMPLETE AILS:	Material S:	volume & weight)	l l
Time 10:23 17:70 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA COMPLAIN	Hauler INT OF HOUSEHOLD USER ASTE DISPOSAL: All was: Waste Sent To: ITROL: AILS: ECTION FORM COMPLETE AILS: TS RECEIVED:	Material S: 77 te sent to active face: Y Yes / No T: Yes / No Yes / No	volume & weight)	l l
Time 10:23 17:70 TOTAL COU AREA OF W IF NO LITTER CON DETA APPLICATIO DETA COMPLAIN	Hauler NT OF HOUSEHOLD USER ASTE DISPOSAL: All was : Waste Sent To: ITROL: ON OF DUST SUPPRESSAN AILS: ECTION FORM COMPLETE AILS:	Material S: 77 te sent to active face: Y Yes / No T: Yes / No Yes / No	volume & weight)	(Yes/No)

__ File Number: _

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__ Reviewer: _

Date Reviewed:_



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

	Lansdowne
and the same	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	/ 					
	S OBSERVED: led Water:	Yes / No			Description / Location	1
	dblown Litter:	Yes / No				
	hate Springs:	Yes / No				
Anim		Yes / No				
Othe	er:	Yes / No				
ECOMMEN	DED ACTIONS /	e	AKEN:			
		•				
RECYCLING:				ТҮРЕ		
	ERE ORDERED:					
ATES BINS V	WERE PICKED UP	:Ju N/0,	12021	MIXEC	<u>\</u>	
REJECTED LO	DADS:					
TIME	H/	AULER NAM	E		REASON FOR REJEC	TION
				<u> </u>		
THER COIV	IMENTS / OBS	ERVATIONS				
7	AL HAULER OR LA				Quantity (estimate	Visual Chec
COMMERCIA	AL HAULER OR LA	ARGE LOADS	Material	11 boga		Visual Check (Yes/No)
OMMERCIA	AL HAULER OR LA	ARGE LOADS	Material	3 boga Becycling		1
COMMERCIA	AL HAULER OR LA	ARGE LOADS	Material	s boga Becycling		1
COMMERCIA	AL HAULER OR LA	ARGE LOADS	Material	s boga Becycling		1
COMMERCIA	AL HAULER OR LA	ARGE LOADS	Material	a boga Becyclins		1
COMMERCIA Time	AL HAULER OR LA	ARGE LOADS	Material	Becyclins		1
OTAL COUR	Hauler Marines	OLD USERS	Material	6	volume & weight)	1
COMMERCIA Time	Hauler Marie 52 NT OF HOUSEH	OLD USERS	Material : 7	active face: Yes	volume & weight)	1
COMMERCIA Time	Hauler Marines	OLD USERS	Material : 7	6	volume & weight)	1
COMMERCIA Time O : 50 TOTAL COUNTRIES OF WAREA OF WAREA	Hauler Marie Sent To	OLD USERS	Material Caracacacacacacacacacacacacacacacacacaca	active face: Yes	volume & weight)	1
COMMERCIA Time O : 50 TOTAL COUNT AREA OF WA	Hauler Marie Salant To TROL:	OLD USERS	Material e sent to a	active face: Yes	volume & weight)	1
OTAL COUNTER OF WAREA	Hauler Marie School Sc	OLD USERS:	Material e sent to a	active face: Yes	volume & weight)	1
OMMERCIA Time O : 5 O TOTAL COUIT AREA OF WA IF NO: ITTER CONT DETA APPLICATIO	Hauler Marie Sent To TROL: NOF DUST SUF	OLD USERS : All waste	Yes / N	active face: Yes	volume & weight)	1
COMMERCIA Time O : 50 TOTAL COUNT AREA OF WA IF NO: ITTER CONT DETA APPLICATIO DETA	Hauler Marie Salant To TROL: NOF DUST SUF	OLD USERS : All waste	Material e sent to a Yes / N	active face: Yes	volume & weight)	1
COMMERCIA Time O : 50 TOTAL COUNT AREA OF WA IF NO: ITTER CONT DETA APPLICATIO DETA	Hauler Marie Sent To TROL: NOF DUST SUF	OLD USERS : All waste	Material e sent to a Yes / N	active face: Yes	volume & weight)	1
COMMERCIA Time O : 50 TOTAL COUNT AREA OF WA IF NO: ITTER CONT DETA APPLICATIO DETA	Hauler Marie Sent To TROL: NOF DUST SUP ALLES: COTION FORM C	OLD USERS : All waste	Material e sent to a Yes / N	active face: Yes	volume & weight)	1
COMMERCIA Time O : 50 TOTAL COUNT AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA DAILY INSPE	Hauler Marie Sent To TROL: NOF DUST SUP ALLES: COTION FORM C	OLD USERS : All waste	Material e sent to a Yes / N	active face: Yes	volume & weight)	1
COMMERCIA Time O - 5 O OTAL COUI AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA CAILY INSPE DETAIL COMPLAINT	NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: NILS: CTION FORM CO ILS: S RECEIVED:	OLD USERS : All waste	Yes / N Yes / N Yes / N	active face: Yes	volume & weight)	1
COMMERCIA Time O - 5 O OTAL COUI AREA OF WA IF NO: ITTER CON DETA APPLICATIO DETA CAILY INSPE DETAIL COMPLAINT	NT OF HOUSEH Waste Sent To TROL: NILS: CTION FORM CO	OLD USERS: All waste: PPRESSANT: OMPLETED	Yes / N Yes / N Yes / N	active face: Yes	/ No	1

_ File Number: _



Date Reviewed:_

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_ Reviewer: _

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

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Γhα	1116	an	A	Τc	laı	nde	

Lansdowne
Lyndhurst
Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE: Ju	h 12/2671	TIME: <u>8: 1</u>	STAFF:	John Stoff	oxl	
	S OBSERVED: ded Water:	Yes / No		Description / Location		
Win	dblown Litter:	Yes / No				
Leac	hate Springs:	Yes / No				
Anin		Yes / No				
Othe	er:	Yes / No				
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:				
						_
						_
RECYCLING:			TYPE			
DATE BINS W	/ERE ORDERED:	/_/				-
DATES BINS	WERE PICKED UP	:/_/				
REJECTED LO	nans.					
TIME		ULER NAME		REASON FOR REJEC		
11.15	Unti	1041	noT-too	a our Town	ship	
OTHER COM	MENTS / OBS	ERVATIONS				
	AL HAULER OR LA					
Time	Hauler	Mate	rial /	Quantity (estimate volume & weight)	Visual Check (Yes/No)	
11:00	Stande	7	Gurpiese	3/4	Y	
						
TOTAL COU	NT OF HOUSEH	OLD USERS:	152			
			to active face: Yes			
LITTER CON	TROL:	Yes	/No			
DETA	AILS:		1			
APPLICATIO	N OF DUST SUP	PRESSANT: Yes	/ No			
DETA	∆II S∙					
		OMPLETED: Yes				
		ŕ				
DETA	ILS:		» <i>i</i>			
COMPLAIN	TS RECEIVED:	Yes	/ No			
If Yes, compl	aint file number(s) and topic:				
SIGNATURE	0151	<i>-///</i>	Print Staff N	ama: John S	614	

_ File Number: _



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

Lansdowne
Lyndhurst
Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

DATE: <u>So</u>	n 14/20	21 TIME: <u>8.15</u>	STAFF	John STOVE	64
DEFICIENCIES Pond	S OBSERVED: led Water:	Yes / No		Description / Location	1
Wind	lblown Litter:	Yes / No			
Leacl	hate Springs:	Yes / No			
Anim	nals:	Yes / No			
Othe	r:	Yes / No			
RECOMMEN	DED ACTIONS	ACTIONS TAKEN:			
RECYCLING:		/ /	ТҮРЕ		
DAIE BINS W	ERE ORDERED:	P: 504/2020	<u> </u>		
DATES BINS V	WERE PICKED U	P: 104/2020	MIXCA	1000	
REJECTED LO	DADS:				
TIME	ŀ	IAULER NAME		REASON FOR REJEC	TION
OTHER COM	IMENTS / OB	SERVATIONS			*
		* 100-00-000 · ·			
COMMERCIA	L HAULER OR L	ARGE LOADS			
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
					<u></u>
			* 4:		
TOTAL COU	NT OF HOUSE	HOLD USERS:	9		
AREA OF W	ASTE DISPOSA	L: All waste sent to a	active face: Yes	/ No	
IF NO:	Waste Sent To	o:			
LITTER CON	TROL:	Yes / N	•		
DETA	AILS:	1			
APPI ICATIO	N OF DUST SU	PPRESSANT: Yes / N	K		
			٢		
DETA	AILS:				
DAILY INSPE	CTION FORM	COMPLETED: Yes / N	0		
DETA	ILS:				
COMPLAINT	S RECEIVED:	Yes / N	X	-	
	aint file numbe	,			
			p :	Jame: 50 kg 57	- Cad
SIGNATURE OFFICE USE:	John Cur X	lof loget	Print Staff I	vame:	

_ File Number: _

_ Reviewer: _

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

Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

	Lansdowne	
	_	
1	Lyndhurst	
	Fscott	

WASTE DISPUSAL SILE **DAILY INSPECTION FORM**

DAIE: 0 44 16/204	TIME: <u>8: /5</u>	STAFF: <u>J 2 //</u>	23/26	tord_
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No	Descripti	on / Location	
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/_/			
DATES BINS WERE PICKED UP	:/	, i		
REJECTED LOADS:			•	
	AULER NAME	REAS	ON FOR REJECT	ION
A		•		
OTHER COMMENTS / OBS	ERVATIONS			
W-100 W	· · · · · · · · · · · · · · · · · · ·			
COMMERCIAL HAULER OR LA	RGE LOADS			
Time Hauler	Material		y (estimate	Visual Check
10-25 1-1	a. 601.		& weight)	(Yes/No)
10-311 64 810	Sc San	ecyclina F	u Li	
10:35 ELVIDA				
11:15 ELVID				<u> </u>
11:15 ELVIDO				
TOTAL COUNT OF HOUSEH	/(7		
11:15	/(7		
11:15	OLD USERS:	tive face: Yes / No		
TOTAL COUNT OF HOUSEHO	OLD USERS:			
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To	OLD USERS:			
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL:	OLD USERS: : All waste sent to ac		ah 1110	Talas
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	OLD USERS: : All waste sent to accompany to the sent to accompany to t	ip forcle	ah Up	Today
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL:	OLD USERS: : All waste sent to accompany to the sent to accompany to t	ip forcle	ah Up	Today
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	OLD USERS: Yes / No PRESSANT: Yes / No	ip forcle	ah Up	Today
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP	Yes / No	ip forcle	ah Up	Today
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	OLD USERS: Yes / No PRESSANT: Yes / No OMPLETED: Yes / No	ip forcle	ah UP	Today
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DAILY INSPECTION FORM C	OLD USERS: Yes / No PRESSANT: Yes / No OMPLETED: Yes / No	ip forcle	ah Up	Today
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DETAILS: DAILY INSPECTION FORM COUNTRIES:	OLD USERS: Yes / No PRESSANT: Yes / No Yes / No Yes / No	ip forcle	ah UP	To Day

__ File Number: __

_ Reviewer: _

Date Reviewed:_



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

	Lansdowne
$\bar{\Xi}$	Lyndhurst
	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>(()</u>	n 17/20	と、 TIME: _	8:15	STAFF:	John Staf	ford
DEFICIENCIES	S OBSERVED: led Water:	Yes / No			Description / Location	
	dblown Litter:	Yes / No				
	hate Springs:	Yes / No	,			
Animals: Yes / No Other: Yes / No						
RECOMMENDED ACTIONS / ACTIONS TAI			KEN:			
RECYCLING:	1 - 22004 184			/PE		
ATE BINS W	/ERE ORDERED:	: Jun/17/	12021 _	nape		
DATES BINS V	WERE PICKED U	1P: Jul / 17/	12021	<u>1 i x a</u>	J	
REJECTED LO		-	ž.			
TIME		HAULER NAM	E		REASON FOR REJEC	TION
	1MENTS / OB					
	AL HAULER OR		Material		Quantity (estimate	Visual Check
īme	Hauler				volume & weight)	(Yes/No)
0:55	Matis	5-2	60,00	Jelina	FULL	<u> </u>
				, J		
OTAL COU	NT OF HOUSE	HOLD USERS:	8/_			
			1			the management of the second
AREA OF W	ASTE DISPOSA	AL: All waste	e sent to active	face: Yes	/ No	
	: Waste Sent T					
G _E						
ITTER CON	TROL:		Yes / No			
DETA	AILS:					
PPLICATIO	N OF DUST SU	JPPRESSANT:	Yes / No			
DETA	AILS:					
AILY INSPE	ECTION FORM	COMPLETED	: Yes / No			
	ILS:					
	TS RECEIVED:		Yes / No			
Yes, compl	aint file numbe	er(s) and topic	:			
	Dola	- 1 / / / / / / / / / / / / / / / / / /	/	Print Staff N	lame: Joha	STOFFOR
OFFICE USE:		UV				

__ File Number: ___

_ Reviewer: _

Date Reviewed:_

L T	wnship of 1233 F eeds and the Lansdo housand Islands	s	LLO 	Lansdowne Lyndhurst Escott		DAILY INSPECTION FORM
DATE: <u>J</u>	on 19/200	TIME: _	8:10	STAFF:	John 5%	af(0/)
	S OBSERVED:				Description / Loca	
	ded Water:	Yes / No		<i></i>		
Win	dblown Litter:	Yes / No				
Leac	hate Springs:	Yes / No	1			1
Anin	nals:	Yes / Ñø	· -			
Othe		Yes / No				
ECOMMEN	IDED ACTIONS /	ACTIONS TA	AKEN:			
						-
ECYCLING:	VEDE ORDERED.		/	TYPE		
ALE BINS M	VERE ORDERED: WERE PICKED UP	1/10	<u></u>		1	
ATES BINS	WERE PICKED UP): <u>~~///////////////////////////////////</u>	1011	120120		
EJECTED L						
TIME		AULER NAM	E	10	REASON FOR RI	EJECTION
10 = 1	$\frac{1}{2}$	Show	1	of tro	mour To	own Ship
THER CON	MMENTS / OBS	SERVATIONS				
OMMERCIA	AL HAULER OR LA	ARGE LOADS				
OMMERCIA		ARGE LOADS	Material		Quantity (estimate volume & weight)	
OMMERCI <i>i</i>	AL HAULER OR LA	ARGE LOADS	Material	Rec XIII	volume & weight)	4
OMMERCI <i>i</i>	AL HAULER OR LA	ARGE LOADS	Material	- Lasa Aline		4
OMMERCI <i>i</i>	AL HAULER OR LA	ARGE LOADS	Material	Rey Alle	volume & weight)	4
	AL HAULER OR LA	ARGE LOADS	Material	Regella	volume & weight)	(Yes/No)
OMMERCIA Time	Hauler Stand	ARGE LOADS	Material Garage	/	volume & weight)	(Yes/No)
OMMERCIA ime	AL HAULER OR LA	ARGE LOADS	Material Garage	/	volume & weight)	(Yes/No)
OMMERCIA ime	Hauler Stand	OLD USERS:	Material E-02	8	volume & weight)	(Yes/No)
OMMERCIA ime () () OTAL COU	Hauler STand NT OF HOUSEH	OLD USERS:	Material E or	8 ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime () () OTAL COU REA OF W	NT OF HOUSEH	OLD USERS:	Material E- 02	S ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime () () OTAL COU REA OF W IF NO	NT OF HOUSEH Waste Sent To	OLD USERS:	Material Second to a	S ctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime () () OTAL COU REA OF W IF NO TTER CON	Hauler STand NT OF HOUSEH Waste Sent To ITROL: AILS:	OLD USERS:	Material E of the sent to a first order order orde	Sctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime () () OTAL COU REA OF W IF NO TTER CON	NT OF HOUSEH Waste Sent To	OLD USERS:	Material E of the sent to a first order order orde	Sctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime COTAL COU REA OF W IF NO TTER CON DETA PPLICATIO	Hauler STand NT OF HOUSEH Waste Sent To ITROL: AILS:	OLD USERS: : All waste	Material Second To a Yes / No	Sctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime OTAL COU REA OF W IF NO DETA PPLICATIC DETA	NT OF HOUSEH Waste Sent To ITROL: ON OF DUST SUF	OLD USERS: All waste	Material Se sent to a Yes / No	Sctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime OTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA AILY INSPI	Hauler STand Hauler NT OF HOUSEH VASTE DISPOSAL : Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM OF	OLD USERS: All waste: PPRESSANT:	Yes / No	Sctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime COTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA AILY INSPI	NT OF HOUSEH Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM CO AILS:	OLD USERS: All waste: PPRESSANT:	Yes / No	Sctive face: Yes	volume & weight)	(Yes/No)
OMMERCIA ime COTAL COU REA OF W IF NO TTER CON DETA PPLICATIO DETA AILY INSPI DETA OMPLAIN	Hauler STand Hauler NT OF HOUSEH VASTE DISPOSAL : Waste Sent To ITROL: AILS: ON OF DUST SUF AILS: ECTION FORM OF	OLD USERS: : All waste: PPRESSANT:	Yes / No	Sctive face: Yes	volume & weight)	(Yes/No)

Reviewer: ______ File Number: _____

OFFICE USE:

Date Reviewed:___

	Township of 1233 F Leeds and the Lansdo	Prince Street, P.O. Box owne, ON K0E 1L0	Lansdowne	WASTE DISPOSAL SITE
	Thousand Islands	s	∠ Lyndhurst ☐ Escott	DAILY INSPECTION FORM
DATE:	Jun 21/202	TIME: 8:1	STAFF: Cod	a Stockord
	CIES OBSERVED: onded Water:	Yes / No	Description	/ Location
Wi	indblown Litter:	Yes / No		
Le	achate Springs:	Yes / No		
An	nimals:	Yes / No		
Ot	ther:	Yes / No		
RECOMME	ENDED ACTIONS /	ACTIONS TAKEN:		
			TVDE	/
ECYCLING	s: WERE ORDERED:	Jul /2-1/207	TYPE 1 <u>puper/mi</u>	xed/occ
		/ /	Pyner/mi	
AIES BIN	S WERE PICKED UP	·		
EJECTED		ALUED MARK	DEACON	FOR RESECTION
TIM	E HA	AULER NAME	REASON	FOR REJECTION
OTHER CC	OMMENTS / OBS	SERVATIONS		, 1 ₂ - 146, 147, 148, 147
OMMERO	CIAL HAULER OR LA	ARGE LOADS	rial Quantity (estimate Visual Check
			rial Quantity (
OMMERO	CIAL HAULER OR LA	ARGE LOADS		
OMMERO	CIAL HAULER OR LA	ARGE LOADS		
OMMERO	CIAL HAULER OR LA	ARGE LOADS		
OMMERO	CIAL HAULER OR LA	ARGE LOADS		
OMMERO ime	CIAL HAULER OR LA	ARGE LOADS Mate		
OMMERO ime	CIAL HAULER OR LA	ARGE LOADS Mate		
OMMERO me OTAL CO	Hauler OUNT OF HOUSEH	OLD USERS:	to active face: Yes / No	
OMMERO me OTAL CO	Hauler Hauler OUNT OF HOUSEH	OLD USERS:	to active face: Yes / No	
OMMERO me OTAL CO REA OF N	Hauler OUNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To	OLD USERS:	to active face: Yes / No	
OTAL CO REA OF V IF N	Hauler OUNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To	OLD USERS: : All waste sent	to active face: Yes / No	
OMMERO ime OTAL CO REA OF V IF N	Hauler OUNT OF HOUSEH WASTE DISPOSAL O: Waste Sent To	OLD USERS: : All waste sent	to active face: Yes / No	
OTAL CO REA OF V IF N TTER CO DE	Hauler Hauler WASTE DISPOSAL ONTROL: TAILS:	OLD USERS: Yes PPRESSANT: Yes	to active face: Yes / No / No	
OTAL CO REA OF V IF N TTER CO DE	Hauler Hauler WASTE DISPOSAL ONTROL:	OLD USERS: Yes PPRESSANT: Yes	to active face: Yes / No / No	

Yes / No

_ Reviewer: _

____ Print Staff Name: _

_ File Number: _

SIGNATURE OFFICE USE:

DETAILS: ____

If Yes, complaint file number(s) and topic:_

COMPLAINTS RECEIVED:

Date Reviewed:___

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	Lansdowne	
Z	Lyndhurst	
\Box	Fscott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: (5)	23/202	<u>(TIME: 8 // :</u>	STAFF:	John Staf	Ford
DEFICIENCIE	S OBSERVED:			Description / Location	n
	ded Water:	Yes / No _			
Wine	dblown Litter:	Yes / No _			-
Leac	hate Springs:	Yes / No	2		
Anin	nals:	Yes / No _			
Othe	er:	Yes / No _	· 		·····
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:			
· · · · · · · · · · · · · · · · · · ·					
					· · · · · · · · · · · · · · · · · · ·
RECYCLING:			TYPE		
DATE BINS W	/ERE ORDERED:	/_/			
DATES BINS V	WERE PICKED UI	P: Jun / 13/202	1 600 /m	a cod	
REJECTED LO		ALUED NAME		DEACON FOR DEIE	TION
3:23		AULER NAME	1,50	REASON FOR REJEC	,
3-63	UNE	Khown	100/ 1/0	mous Towns	2h 1 p
.·^ 					· · · · · · · · · · · · · · · · · · ·
35					
OTHER COM	MENTS / OBS	SERVATIONS			
COMMERCIA	AL HAULER OR L	ARGE LOADS			
Time	Hauler	Materia	al	Quantity (estimate	Visual Check
16.25	1-1 . 1	(4)	arboge,	volume & weight)	(Yes/No)
	ELVIDA	ξ <u>ς</u>	Kecycino	FULL	<u> </u>
11:05			·		
TOTAL COU	NT OF HOUSEH	IOLD USERS:	05		
AREA OE W	ASTE DISPOSAL	L: All waste sent t	n active face: Yes	/ No	
):	,	7 110	
IF NO:	: waste sent it);			
LITTER CON	TROL:	Yes /	No.		
DETA	AILS:		1 .		
APPLICATIO	N OF DUST SU	PPRESSANT: Yes /	No		
DETA	AILS:				
DAILY INSPE	CTION FORM	COMPLETED: Yes /	No	•	
	•	/ \			
	ILS:		1/		
COMPLAIN	TS RECEIVED:	Yes /	-3- /		
		163 /	No		<i>*</i>
If Yes, compl		(s) and topic:			
	aint file number	(s) and topic:		lame: John Si	Toffold
If Yes, compl SIGNATURE OFFICE USE:	aint file number	(s) and topic:		lame: John Si	Toffeld

APPLICATION OF DUST SUPPRESSANT: Yes / No. **DETAILS:** _ DAILY INSPECTION FORM COMPLETED: Yes / No **DETAILS:** __ **COMPLAINTS RECEIVED:** Yes / No

SIGNATURE

Reviewer:

If Yes, complaint file number(s) and topic:

OFFICE USE:

Date Reviewed: PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800,461.5032 _____ Print Staff Name: 🕒

__ File Number: _



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

Thousand Islands

	Lansdowne
\times	Lyndhurst
\Box	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: J	n 26/200	<u>/_/</u> TIME: <u>8</u>	10 STA	FF: John Staf	Y Gift
	ES OBSERVED: ded Water:	Yes / No		Description / Location	n .
Win	dblown Litter:	Yes / No			
Lead	chate Springs:	Yes / No		· · · · · · · · · · · · · · · · · · ·	
	nals:	Yes / No			-
Oth		Yes / No	<		
	IDED ACTIONS /	- X	1•		
		ACTIONS TARES			
RECYCLING:			ТҮРЕ	4.1	
DATE BINS W	VERE ORDERED:	/			
DATES BINS	WERE PICKED UP	:/_/			
REJECTED L	OADS:	,		_	
TIME	HA	ULER NAME		REASON FOR REJEC	TION
•					
			Si.		
OTHER COM	MENTS / OBS	ERVATIONS			
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	Mate	erial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
***************************************				3,	
······································					
		MHM**			***
			W (1 -		
TOTAL COU	NT OF HOUSEHO	OLD USERS: _	172		
AREA OF W	ASTE DISPOSAL:	All waste sen	t to active face: Y	es / No 🌼	
IF NO:	Waste Sent To:				
LITTER CON	TROL:	Ye	s / No		
	TROL:				
DETA					
DETA APPLICATIO	N OF DUST SUP	PRESSANT: Yes	s / No		
DETA APPLICATIO DETA	N OF DUST SUP	PRESSANT: Yes	s / No	· · · · · · · · · · · · · · · · · · ·	
DETA APPLICATIO DETA DAILY INSPE	N OF DUST SUP	PRESSANT: Yes	s / No s / No	· w	
DETA APPLICATIO DETA DAILY INSPE	N OF DUST SUPI	PRESSANT: Yes	s / No s / No		
DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	NILS:	PRESSANT: Yes	s / No		
DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT If Yes, complain	N OF DUST SUPPLIES:CTION FORM COULTS:	PRESSANT: Yes	s / No s / No	Tobas C	Tafford
DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	N OF DUST SUPPLIES:CTION FORM COULTS:	PRESSANT: Yes	s / No	Tobas C	Taff ord

CONTRACTOR AND AND AND AND AND AND AND AND AND AND		Prince Street, P.O. Box 280	☐ Lansdowne		WASTE DISPOSAL SITE
	eds _{and the} Lansdo lousand Island:		Lyndhurst		DAILY INSPECTION FORM
DATE:	n 18/10	<u> </u>	Escott	ha STal	Card
	<u> </u>	<u></u> THVIE: <u>17 99 - 2</u>			*
DEFICIENCIES Pond	SOBSERVED: ed Water:	Yes / No	Descri	ption / Locatio	n
Wind	lblown Litter:	Yes / No			
Leach	nate Springs:	Yes / No			\
Anim	als:	Yes / No			
Other	r:	Yes / No			
RECOMMEND	DED ACTIONS /	ACTIONS TAKEN:	j		
			7		
RECYCLING:		T. 1. 01	TYPE / S .	1	
		Ju/28/2011		ea	
DATES BINS W	VERE PICKED UP	Jun/28/2021	mixed/	S/ee!	
REJECTED LO		•			1
TIME	HA	ULER NAME	RE/	ASON FOR REJEC	CTION
,		8			
OTHER COM	MENTS / OBS	ERVATIONS			
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
	L HAULER OR LA				
rime	Hauler	Material		itity (estimate ne & weight)	Visual Check (Yes/No)
				- National Control of the National	
***	THE STATE OF THE S			- PANSA-111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	

TOTAL COUN	T OF HOUSEHO	OLD USERS:	8		
		•			
AREA OF WA	STE DISPOSAL:	All waste sent to	active face: Yes / No		
IF NO:	Waste Sent To:			1	
		. / .			
LITTER CONT	ROL:	Yes / N	o 5 pick up	_ /	
DETAI	LS: Exten	a help To	o pick up	Sarbag	e
		PRESSANT: Yes / N			
	LS:		1		
DAILY INSPEC	TION FORM CO	OMPLETED: Yes / N	0		
-/ HEI HADELL	I OINIVI CO	J.VII ELIED. PES / N	-		

DETAILS:

COMPLAINTS RECEIVED:

Yes / No

If Yes, complaint file number(s) and topic:

SIGNATURE

OFFICE USE:

Print Staff Name: John Staff Name:

Reviewer: _

__ File Number: _

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Date Reviewed:_

	wnship of 1233	Prince Street, Flowne, ON K0E		☐ Lansdown	e	WASTE DISPOSAL SITE
5.7 PRINTER OF THE PR	nousand Island			Lyndhurst Escott		DAILY INSPECTION FORM
DATE: <u></u>	n 30/20	2 TIME:	8:10		: John STA	Flord
	S OBSERVED:	(Description / Location	on
	led Water:	Yes / No				
	lblown Litter:	Yes / No				
	hate Springs:	Yes / No	· — — ·			
Anim		Yes / No				
Othe		Yes / No	*	:		
RECOMMEN	DED ACTIONS /	ACTIONS T	AKEN:			
RECYCLING:				ТҮРЕ		
	ERE ORDERED:	Fib /30	1201		A / panel	,
	VERE PICKED UP	J. 130	12001	MIXE		
NATES BINS W	VERE PICKED UP	: <u> </u>	<u>/ CO [</u>	<u> </u>	/	
REJECTED LO		ALUED MAR				
TIME	HA	AULER NAM	E		REASON FOR REJE	CTION
				^		
THER COM	MENTS / OBS	ERVATIONS				
COMMERCIAI	L HAULER OR LA				Quantity (estimate	Visual Check
COMMERCIAI	L HAULER OR LA	ARGE LOADS		- Saace.	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAI Time	L HAULER OR LA	ARGE LOADS		Secycling.		1
OMMERCIAI	L HAULER OR LA	ARGE LOADS		Sage.	volume & weight)	1
COMMERCIAI	L HAULER OR LA	ARGE LOADS		Lage Recycling	volume & weight)	1
COMMERCIAI	L HAULER OR LA	ARGE LOADS		Lage Recycling	volume & weight)	1
COMMERCIAI	L HAULER OR LA	ARGE LOADS	Material	Lage Recycline	volume & weight)	1
COMMERCIAI	L HAULER OR LA	ARGE LOADS	Material	bage Recipling	volume & weight)	1
COMMERCIAI	L HAULER OR LA	ARGE LOADS	Material		volume & weight)	1
COMMERCIAI Time 10:30 1:05 TOTAL COUNTAREA OF WA	Hauler L L L C	OLD USERS:	Material 97		volume & weight)	1
COMMERCIAL Time O : 30 O : 05 OTAL COUNTAINER OF WA	Hauler IT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material 9 7	tive face: Yes	volume & weight)	1
OMMERCIAI ime O:30 O:05 OTAL COUN IREA OF WA IF NO:	Hauler Hauler IT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material 9 sent to ac	tive face: Yes	Volume & weight)	(Yes/No)
COMMERCIAI Time O : 30 O : 05 OTAL COUN AREA OF WA IF NO: ITTER CONT DETAI	I HAULER OR LA Hauler IT OF HOUSEHO Waste Sent To: TROL:	OLD USERS:	Material 9 9 Yes / No	tive face: Yes	volume & weight)	(Yes/No)
OMMERCIAI Time O : 30 O : 05 OTAL COUN AREA OF WA IF NO: ITTER CONT DETAI	Hauler Hauler IT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material 9 9 Yes / No	tive face: Yes	Volume & weight)	(Yes/No)
COMMERCIAI Time O : 30 O : 05 OTAL COUN AREA OF WA IF NO: ITTER CONT DETAI APPLICATION	I HAULER OR LA Hauler IT OF HOUSEHO Waste Sent To: TROL:	OLD USERS:	Material 9 9 Yes / No	tive face: Yes	Volume & weight)	(Yes/No)
COMMERCIAI Time O : 30 O : 05 OTAL COUN AREA OF WA IF NO: ITTER CONT DETAI APPLICATION DETAI	Hauler Hauler IT OF HOUSEHO Waste Sent To: ROL: ILS:	OLD USERS:	Material 9 e sent to ac Yes / No Yes / No	tive face: Yes	Volume & weight)	(Yes/No)
COMMERCIAITIME O 3 0 O 3 0 O 1 0 5 OTAL COUNTAINER OF WAREA OF	HAULER OR LA Hauler IT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ROL: ILS:	OLD USERS:	Material 9 e sent to ac Yes / No Yes / No	tive face: Yes	Volume & weight)	(Yes/No)
COMMERCIAI Time O : 30 O : 05 OTAL COUN AREA OF WA IF NO: ITTER CONT DETAI APPLICATION DETAI DAILY INSPEC	Hauler IT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ROL: ILS: CTION FORM COLS:	OLD USERS:	Material 9 e sent to ac Yes / No Yes / No	tive face: Yes	Volume & weight)	(Yes/No)
COMMERCIAI Time O : 30 O : 30 O : 05 OTAL COUN AREA OF WA IF NO: ITTER CONT DETAI APPLICATION DETAI DAILY INSPECT	L HAULER OR LA Hauler IT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ILS: OF DUST SUP ILS: CTION FORM COLS: S RECEIVED:	OLD USERS: All waste	Yes / No Yes / No Yes / No	tive face: Yes	Volume & weight)	(Yes/No)
COMMERCIAI Time O : 30 O : 30 O : 05 OTAL COUN AREA OF WA IF NO: ITTER CONT DETAI APPLICATION DETAI CAILY INSPECT	Hauler IT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ROL: ILS: CTION FORM COLS:	OLD USERS: All waste	Yes / No Yes / No Yes / No	tive face: Yes	Volume & weight) FULL / No	(Yes/No)

____ File Number: ___

_____ Reviewer: __

Date Reviewed:____



Date Reviewed:__

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

	W
	Lansdowne
\mathbf{Z}	Lyndhurst
	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: JUL	-13/	<u>2021</u> TIME:	970	STAFF:	Jahn STOF	ford
DEFICIENCIES					Description / Location	า
Pond	ed Water:	Yes / No	<u> </u>			
Wind	lblown Litt	ter: Yes / No				
Leach	nate Spring	gs: Yes / No				
Anim	als:	Yes / No				
Othe	r:	Yes / No				
RECOMMENI	DED ACTIO	ONS / ACTIONS 1	AKEN:			
RECYCLING:			ТҮ	PE	;	
DATE BINS W	ERE ORDE	RED:/	<u>/</u>			
DATES BINS V	VERE PICK	ED UP:/	/			
		-				
REJECTED LO	ADS:	HAULER NAN	AE I		DEACON FOR SELEC	TION
IIIVIE		HAULER NAM	/IE		REASON FOR REJEC	HON
· · · · · · · · · · · · · · · · · · ·						
OTHER COM	MENTS /	OBSERVATIONS				
COMMERCIA	L HAULER	OR LARGE LOADS	5			
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
					, and the second	
-						
			: 208			
AREA OF WA	STE DISP	OSAL: All wast	e sent to active f	face: Yes	/ No	
IF NO:	Waste Se	nt To:				
LITTER CONT	ROL:		Yes / No			la la
DETAI	LS:					
		T SUPPRESSANT	1			
		RM COMPLETED				
DETAIL		KIVI CUIVIPLETEL	res / NO			
COMPLAINT	S RECEIVE	ED:	Yes / No			
If Yes, compla	int file nui	mber(s) and topic	;			-
SIGNATURE .	1/01	Will !	PI	rint Staff N	ame: JOAL S	To Shol
Date Reviewed:	<i>/</i>	Reviewer	:		File Number:	

	Township of 1233 Leeds and the Lansd Thousand Island	s	0	Lansdowne Lyndhurst Escott		D/	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE:	W4.5/a	TIME: _S	37/5	STAFF:		4N /	neRaE
DEFICIENC	IES OBSERVED:				Description /	Location	
-	nded Water:	Yes No					- 0 /
Wi	ndblown Litter:	Yes / No		Wong t	the Ro	20d/./	Dickuphix
	achate Springs:	Yes (No		Q:01=			
	imals:	Yes / No	R	Ouigs.			
	her: NDED ACTIONS /	Yes / No	/ENI.				
NECOIVIIVIE	ACTIONS 7	ACTIONS TAN	(LIV.				
		e de la companya de l		No. of the second second			
RECYCLING	: :	çi ş		TYPE	. 200	1 5 0	ar 8 7
DATE BINS	WERE ORDERED:	11/11/	11	Motor C	Bin, Pla	<u>atic E</u>	on Cardboord
DATES BINS	WERE PICKED UP	:05/07/	<u> </u>	Box Pap	ser , ar	nd m	enspage 6in
REJECTED	LOADS:		🔛	•	<i>3</i>		o and
TIME		AULER NAME		***************************************	REASON FO	R REJECTI	ON
		13		**************************************	entral control		- N -
والمراور والمراور والمراور والمراور والمراور والمراور والمراور والمراور والمراور والمراور والمراور		A the section of the					
	MMENTS / OBS					i dage de la companya	
COMMERC		ARGE LOADS	1aterial		Quantity (estin		Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS	1aterial		Quantity (estin		
COMMERC	IAL HAULER OR LA	ARGE LOADS	l aterial				Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS	laterial				Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS	laterial				Visual Check
COMMERC	Hauler	ARGE LOADS					Visual Check
COMMERC	IAL HAULER OR LA	ARGE LOADS					Visual Check
COMMERC Fime	Hauler	OLD USERS:	103	2	volume & weig		Visual Check
COMMERC Time	JNT OF HOUSEH	OLD USERS:	10 a	tive face: (Yes)	volume & weig		Visual Check
COMMERC Time TOTAL COU	JNT OF HOUSEHOUSE DISPOSAL Waste Sent To	OLD USERS:	103	tive face: (Yes)	volume & weig		Visual Check
COMMERC Fime FOTAL COL AREA OF V IF NO	JNT OF HOUSEHOUSEHOUSE Waste Sent To	OLD USERS:	10 acres (Yes) / No	tive face: Yes	volume & weig		Visual Check
COMMERC Fime FOTAL COL AREA OF V IF NO LITTER COL DET	JNT OF HOUSEHOUSE Waste Sent To	OLD USERS:	10 acres / No	tive face: (Yes)	volume & weig		Visual Check
COMMERC Time TOTAL COL AREA OF V IF NO LITTER COL DET	JNT OF HOUSEHOUSE Waste Sent To	OLD USERS:	10 acres / No	tive face: (Yes)	volume & weig		Visual Check
COMMERC Time TOTAL COL AREA OF V IF NO LITTER COL DET APPLICATIO DET	Hauler Hauler JNT OF HOUSEHO WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: ON OF DUST SUP	OLD USERS: : All waste s :	10 a sent to ac Yes / No / Pick Yes / No	tive face: (Yes)	volume & weig		Visual Check
COMMERC Time TOTAL COL AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP	Hauler JNT OF HOUSEHO WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: TAILS: TAILS: TECTION FORM CO	OLD USERS: : All waste s : PRESSANT:	10 a sent to ac Yes / No / Pick Yes / No	tive face: (Yes)	volume & weig		Visual Check
COMMERC Time FOTAL COL AREA OF V IF NO LITTER COL DET APPLICATIO DET DAILY INSP	Hauler Hauler JNT OF HOUSEHO WASTE DISPOSAL D: Waste Sent To NTROL: TAILS: PECTION FORM CO AILS:	OLD USERS: : All waste s : PRESSANT:	10 a sent to ac Yes / No / Pick Yes / No	tive face: (Yes)	volume & weig		Visual Check
COMMERC Time TOTAL COL AREA OF V IF NO LITTER COI DET APPLICATIO DET DAILY INSP	Hauler JNT OF HOUSEHO WASTE DISPOSAL O: Waste Sent To NTROL: TAILS: TAILS: TAILS: TECTION FORM CO	OLD USERS: : All waste s : PRESSANT:	10 a sent to ac Yes / No / Pick Yes / No	tive face: (Yes)	volume & weig		Visual Check
COMMERC Time FOTAL COL AREA OF V IF NO LITTER COI DET APPLICATIO DET COMPLAIN	Hauler Hauler JNT OF HOUSEHO WASTE DISPOSAL D: Waste Sent To NTROL: TAILS: PECTION FORM CO AILS:	OLD USERS: : All waste s : PRESSANT:	10 a sent to ac Yes / No Yes / No	tive face: (Yes)	'No	ght)	Visual Check
COMMERC Time FOTAL COL AREA OF V IF NO LITTER COI DET APPLICATIO DET COMPLAIN	Hauler Hauler JNT OF HOUSEH WASTE DISPOSAL Waste Sent To NTROL: TAILS: EAILS: ECTION FORM CO AILS: ITS RECEIVED: Plaint file number(OLD USERS: : All waste s : PRESSANT:	10 a sent to ac Yes / No Yes / No	tive face: (Yes)	No	ght)	Visual Check

Le Le	waship of 1233 Preeds and the Lansdow		P.O. Box 280 1L0	☐ Lansdowne ☑ Lyndhurst ☐ Escott		WASTE DISPOSAL SITE
DATE:	J. J. J. 21	TIME:	9.15	STAFF:	ALLAN M	1º RAE
_/	S OBSERVED: led Water:	Yes / No	_		Description / Location	1
	dblown Litter:	Yes / No		Pick up c	around the	SHE ERDAB
Leac	hate Springs:	Yes / No	<u> </u>	<u> </u>		
Anin	nals:	Yes/ No		BIRds.		
Othe		Yes / No		10 (10)		
	DED ACTIONS / A	ACTIONS 1	AREN:			
RECYCLING:				TYPE		
DATE BINS W	ERE ORDERED:	16 / 1	<u>/ 🔻 </u>			
DATES BINS V	WERE PICKED UP:	07-/49	/21_	Plastic	/	
REJECTED LO	DADS:	05		- House	iold Organi	الله الله الله الله الله الله الله الله
TIME	НА	ULER NAM	1E		REASON FOR REJEC	TION
						este a
OTHER COM	IMENTS / OBSE	RVATIONS	.			
Time	L HAULER OR LAI	V-1-V-1-V-1-V-1-V-1-V-1-V-1-V-1-V-1-V-1	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
4.00Am	ELVIDG	in the second se	Kecy	cleing/LAND	4 tull	Yes
10:30 pm	11 11		* 1		+'ull	Ves
				Amazakara		
AREA OF W	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	All wast		active face: Yes) No	
	ILS: Picky		E p	te of Road	E Bints	<u>*.</u>
	N OF DUST SUPF		- Off	lo)		:
e Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa Santa S	AILS:					
DAILY INSPE	CTION FORM CO	MPLETED	es/N	lo		
DETA	ILS:					
COMPLAINT	S RECEIVED:		Yes / N	lo)		
SIGNATURE	aint file number(s) and topic	: <u> </u>	Print Staff N	ame: ALLAN	MORORE
OFFICE USE:		Reviewer			File Number	

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON K0E 1L0 Thousand Islands	Lansdowne WASTE DISPOSAL SITE Lyndhurst DAILY INSPECTION FORM Escott
DATE: July 8/21 TIME: 8:15	STAFF: ALLAN MCRAE
DEFICIENCIES OBSERVED:	Description / Location
Ponded Water: Yes / No	
Windblown Litter: Yes No	
Leachate Springs: Yes / No	
Animals: Yes/No	<u>nas</u> .
Other: Yes / No.	
RECOMMENDED ACTIONS / ACTIONS TAKEN:	
RECYCLING: T	YPE
DATE BINS WERE ORDERED: / /	/
DATES BINS WERE PICKED UP: 8 /02/2021 - 17	Tetal him (condboard him)
8 .	LAND COLO LINE TO COLO DINI
REJECTED LOADS: TIME HAULER NAME	REASON FOR REJECTION
THATE HAULEN NAME	REASON FOR REJECTION
OTHER COMMENTS / OBSERVATIONS	
COMMERCIAL HAULER OR LARGE LOADS	
Time Hauler Material	Quantity (estimate Visual Check volume & weight) (Yes/No)
1000 Am Mottice LANDfill	Rocuding Fills Yes
TOTAL COUNT OF HOUSEHOLD USERS: 78	
TOTAL COOKT OF HOUSEHOLD USERS.	
AREA OF WASTE DISPOSAL: All waste sent to active	face: Yes / No
IF NO: Waste Sent To:	
,1	
LITTER CONTROL: Yes / No	
DETAILS: around the site a	nd Bins.
APPLICATION OF DUST SUPPRESSANT: Yes (No	-
DETAILS:	
DAILY INSPECTION FORM COMPLETED: Yes / No	
DETAILS:	
COMPLAINTS RECEIVED: Yes No	The state of the s
If Yes, complaint file number(s) and topic:	
	OUL / MSO
SIGNATURE SUPPLIES OFFICE USE:	Print Staff Name:
Date Reviewed: Reviewer:	File Number:

I MEE	ownship of 1233 F ceeds and the Lansdo Chousand Islands		Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	wy 10/a	1 TIME: 8.15		AN McRae
DEFICIENCI	ES ÓBSERVED:		Description	/ Location
	ded Water:	Yes / No		
	dblown Litter:	Yes / No		
	chate Springs: mals:	Yes / No	3irds	
Oth		Yes / No	- 1 1. (4)	
		ACTIONS TAKEN:		
RECYCLING:		/ /	TYPE	
	VERE ORDERED:			
DATES BINS	WERE PICKED UP:			
REJECTED L		ULER NAME	Q. DEACON	FOR RESECTION
· IIIVIL	ПА	OLER IVAIVIE	REASON	FOR REJECTION
j	arge its	Lruck /1	· ».	
-	AL HAULER OR LA			
Time	Hauler	Material	Quantity (e volume & v	
- >- **********************************				

TOTAL COU	NT OF HOUSEHO	OLD USERS:		
		All waste sent to a	ective face: (Yes) / No	ę
LITTER CON	TROL:	Yes/No	LANdfill	
		PRESSANT: Yes / No		
	AILS:			
DAILY INSPE	CTION FORM CO	MPLETED: Yes / No	.	and the second s
DETA	ILS:		%-	
COMPLAINT	S RECEIVED:	Yes No	\supset	
If Yes, compla	aint file number(s) and topic:		
SIGNATURE OFFICE USE:	Allen	n McRae	Print Staff Name:	LLAN MCRAE
Date Reviewed:		Reviewer:	File Number:	

_ File Number: _

	Township of 1233 Prince Streeds and the Lansdowne, ON Thousand Islands	eet, P.O. Box 280 K0E 1L0	☐ Lansdowne ☑ Lyndhurst ☐ Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	uly 12/21 TIM	ne: <u>8:15</u>	AM STAFF: AL	LAN MCRAE
DEFICIENC	CIES OBSERVED:		Description	/ Location
	nded Water: Yes /	A STATE OF THE PARTY OF THE PAR		
	indblown Litter: Yes /	The state of the s		
	achate Springs: Yes / imals: Yes		Binds	
	her: Yes		March & March	
	ENDED ACTIONS / ACTION			
	-			
RECYCLING	i:		TYPE	
DATE BINS	WERE ORDERED:/			
DATES BINS	S WERE PICKED UP:			
REJECTED	LOADS:			
TIMI		IAME	REASON	FOR REJECTION
OTHER CO	MMENTS / OBSERVATION	ons /		
Amel	ESTY DAY TA	9/604	LyndHust Rd.	
			•	
COMMERC	IAL HAULER OR LARGE LO	ADS		
Time	Hauler	Material	Quantity (l l
			volume &	weight) (Yes/No)
		112	1	
TOTAL CO	UNT OF HOUSEHOLD US	ERS: //	<u>" </u>	
4054.053	WASTE DISPOSAL AU			
	NASTE DISPOSAL: All w		tive face: Yes// No	·
IF INC	O: Waste Sent To:			
LITTER CO		Yes/ No		
DET	TAILS: Oround	Bins as	nd weed contra	P Letusan Plastic Bin
	ON OF DUST SUPPRESSA			
		IVI. ICS / NO		
	TAILS:		-	
	PECTION FORM COMPLET	TED: Yes / No		
DET	AILS:			
COMPLAIN	ITS RECEIVED:	Yes / No)	
If Yes, comp	plaint file number(s) and to	pic:		
SIGNATURE	: Allan M	1chae	Print Staff Name:	LLAN MCRAE
Date Reviewed:	: Revie	wer:	File Number: _	

	Leeds and the Lanso	lowne, ON KO	F.O. Box 280 E 1L0	Lansdown	e	WASTE DISP	
	Thousand Island	ls	_	Styndhurst Escott	,	DAILY INSPECTI	ON FORM
DATE: 📥	Wy Va	TIME:	8,15	Am_ STAFF	: XLLAI	n Mc Rae	
DEFICIENC	ES OBSERVED:				Description / Lo	cation	
******	nded Water:	Yes / N	<u> </u>		, 20		
Wir	ndblown Litter:	Yes/No					
Lea	chate Springs:	Yes / No	<u> </u>	0.1			
	mals:	Yes / No		15005-			
Oth		Yes / No	and the same of th				
RECOMME	NDED ACTIONS /	ACTIONS	TAKEN:				
		-		€.	· · · · · · · · · · · · · · · · · ·		
					and the same of th	and the state of t	
	Production of the second of th				may 1	- Control of the Cont	
RECYCLING:		14/0	-/2021	OTYPE	Ria C		00.00.0
	WERE ORDERED:		72021	EVAS/10	131N / -	Bex Barry	papab.
DATES BINS	WERE PICKED UP):/	/		"		
REJECTED L					·		
TIME	H	AULER NAI	ΛΕ		REASON FOR I	REJECTION	
OTHER COM	MMENTS / OBS	ERVATION	S				
COMMERCIA	AL HAULER OR LA	ARGE LOAD	S				
Time	Hauler		Material		Quantity (estimat	•	i
Ø 2N	Cliate E			1.010	volume & weight	1)
0.20		etchee_	100005	APAK.	Partial Loa	d Yes	A Section 1
4:30	ELORIO	<u>ge</u> /1 -	GARDOG	yl /Kleylin	Tull do		
11:00	ELDRI	<u> </u>	GARGO	ge/ Kocych	gtull Zoo	d Yes	
- Action and a second		····					/
TOTAL COU	INT OF HOUSEH	OLD USER	5:(29	<u>) </u>			
					Takes		
AREA OF W	ASTE DISPOSAL	: All was	te sent to a	ctive face: Yes) No		
IF NO	: Waste Sent To	•					
LITTER CON	ITDOI .		Yes / No				
		~	Jes / No		na Rive		
DETA	AILS:	<u>Onou.</u>	<u>na ru</u>	<u> </u>	my ong,		₩ rg v
APPLICATIO	ON OF DUST SUP	PRESSANT	: Yes / No				
DETA	AILS:					<u> </u>	
DAILY INSPI	ECTION FORM C	OMPLETEI	D: Yes / No)			
DETA		10,000		11.5.			
	TS RECEIVED:		Yes / No				
		c) and 4		State of the state			3
	laint file number(s) and topic $M{}^{\!$:	0	1 MCD=	
SIGNATURE	NUON	11/4	al	Print Staff N	lame: /////	N M Rac	
OFFICE USE:					etta No. 1		
Date Reviewed:_		Reviewe	:		File Number:		

Township of 1233 Particles and the Lansdon Thousand Islands		Lansdowne Lyndhurst Escott	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	ASTIME: 8:15		LAN MORAE
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		/ Location
Windblown Litter:	Yes /No		
Leachate Springs:	Yes /No		
Animals:	Yes) No	Sunds.	
Other:	Yes / No		
RECOMMENDED ACTIONS / A	CTIONS TAKEN:		
RECYCLING:		ТҮРЕ	
DATE BINS WERE ORDERED:			Ser.
DATES BINS WERE PICKED UP:	/_/		
REJECTED LOADS:			
TIME HAI	ULER NAME	REASON	FOR REJECTION
F - 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	E E E GILL		
/			
	· · · · · · · · · · · · · · · · · · ·		
OTHER COMMENTS / OBSE	RVATIONS /		W P. LL.
	<u> </u>	Showsod wi	in pacition
	₩/		
COMMERCIAL HAULER OR LAF	RGE LOADS		
Time Hauler	Material	Quantity (
1:00 pm Corey Mo	Hice Land	. /	dere Yes
TOTAL COUNT OF HOUSEHO	LD USERS: 98		
AREA OF WASTE DISPOSAL:	All waste sent to ac	ctive face: Yes// No	
IF NO: Waste Sent To:_			•
LITTER CONTROL:	Yes / No	nd him	
DETAILS:OJLOO	300		
APPLICATION OF DUST SUPP	RESSANT: Yes / No		
DETAILS:		* <	5
DAILY INSPECTION FORM CO	MPLETED: Yes No		`
DETAILS:	· · · · · · · · · · · · · · · · · · ·		
COMPLAINTS RECEIVED:	Yes / No)	
If Yes, complaint file number(s)	and topic:	*	
SIGNATURE OFFICE USE:	McRol	Print Staff Name:	LAN MCRas
Date Reviewed:	Reviewer:	File Number: _	<u>.</u> .

I AREK	Township of 1233 Leeds and the Lansd Thousand Island		Lansdov Lyndhur Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	D417/21	TIME: 9:15	. L	FF: AUAN MIC	Ras
DEFICIENCI	ES OBSERVED:			Description / Locatio	
	ided Water:	Yes / No _			
Win	ndblown Litter:	Yes / No _			
Lead	chate Springs:	Yes / No _	P		
Aniı	mals:	Yes No	Budo_		
Oth		Yes / No _			
		ACTIONS TAKEN:			
RECYCLING:	:		ТҮРЕ		
DATE BINS V	WERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP	: 10/07/21	OPlastic	10 Box Pape	e Bin
REJECTED L			4		195
TIME		AULER NAME		REASON FOR REJEC	CTION
	AL HAULER OR LA	RGE LOADS	tags D		
Time	Hauler	Materi	al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			s 1		
Management of the second of th					
TOTAL COU	INT OF HOUSEH	OLD USERS:	<u> </u>		
		: All waste sent t		es / No	
IF NO	: Waste Sent To:		∾ ,		
LITTER CON	ITROL:	Yes	[/] No		
	AILS:	DDECCANT: Vee		5.00	
	AILS:	PRESSANT: Yes /	NO		
		OMPLETED: Yes	' No		
	AILS:				·
	TS RECEIVED:	Yes /	No		`
	laint file number(•			
SIGNATURE OFFICE USE:	Allan	Mcleo	Print Staf	f Name: ALLAN	Migaz
Date Reviewed:_		Reviewer:		File Number:	· · · · · · · · · · · · · · · · · · ·



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

Lansdowne	
∑ <lyndhurst< th=""><th></th></lyndhurst<>	
Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Jul	+ 19/200	_ TIME: <u>&: 10</u>	STAFF:	John Stoff	Eard
	S OBSERVED:		De	scription / Location	ı
	ded Water:	Yes / No			
	dblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	nals:	Yes / No			
Oth		Yes / No			
RECOMMEN	IDED ACTIONS / A	CTIONS TAKEN:			
RECYCLING:			ТҮРЕ		
DATE RINS W	VERE ORDERED:	340/10/201	F 1000 57	- /m 1v	3// 2-6
DATES DINIS	WEDE DICKED LID.	Judia/2021		7/1/1	
DAI ES BINS	WERE PICKED UP:				
REJECTED LO					
TIME	HAU	JLER NAME		REASON FOR REJECT	TION
:					
					1
OTHER COM	MMENTS / OBSE	RVATIONS	eren Herringen	:	
			े. क्रमें		
COMMERCIA	AL HAULER OR LAR	GE LOADS			
Time	Hauler	Material		uantity (estimate olume & weight)	Visual Check (Yes/No)
TOTAL COU	NT OF HOUSEHO	LD USERS:	1		and the second s
		All waste sent to a	-7°		
LITTER CON	TROL:	Yés / No			
DETA	AILS:			tenge E	
APPLICATIO	N OF DUST SUPP	RESSANT: Yes / No			
DETA	AILS:				
DAILY INSPE	CTION FORM CO	MPLETED: Ýes / No			
DETA	ILS:				
COMPLAINT	S RECEIVED:	Yes / No	,		
If Yes, compla	aint file number(s)	and topic:	,		
SIGNATURE OFFICE USE:	Johnson	Jew -	Print Staff Nam	e: John St	afford
	·	Reviewer:	=: :.	Number:	•



Date Reviewed:___

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__ Reviewer: _

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

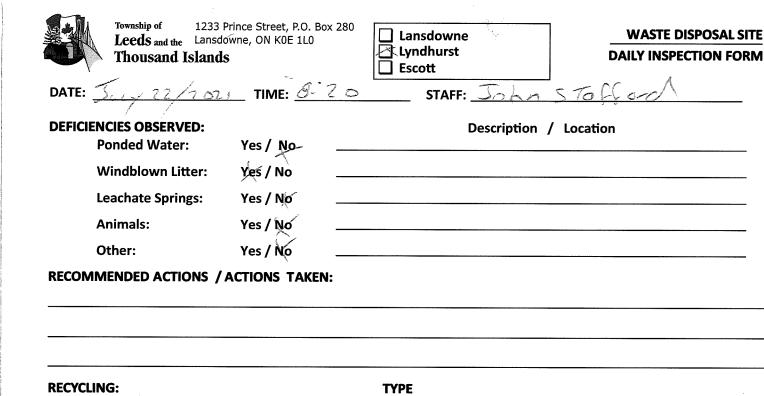
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Гħ	Anc	an	d	Τc	121	nde	2

7	Lansdowne	_
_	Lansuowne	
7	Lyndhurst	
=	•	
- 1	Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

		ME: <u>G://</u> STA		22
	S OBSERVED: ded Water: Yes	/ No	Description / Location	n
	dblown Litter: Yes			
	chate Springs: Yes			
		/ No		
Othe		/ No		
ECOMMEN	IDED ACTIONS / ACTIO	NS TAKEN:		
ECYCLING:	_	TYPE	1	
ATE BINS W	VERE ORDERED: على المسلمة الم	121/2011 MIXE	°01	
ATES BINS 1	WERE PICKED UP: <u>آرا</u>	121/2011 mixe	d/occ	
EJECTED LO	OADS:		,	
TIME	HAULER	NAME	REASON FOR REJEC	TION
			ž.	
-				
OMMERCIA	AL HAULER OR LARGE LO	DADS		
••••	AL HAULER OR LARGE LO	Material	Quantity (estimate volume & weight)	Visual Check (Yes/No)
me	Hauler	Material	volume & weight)	Visual Check (Yes/No)
me 5:05 0-55	FL vidge	Material		
me 0:05 0-55	FL vidge	Material Garbage Recyclin	volume & weight)	
me 5:05 7-55	FL vidge	Material	volume & weight)	(Yes/No)
me 5:05 0:55 1:20	Hauler ELvidge	Material Garbase Becyclin Brush	volume & weight)	(Yes/No)
me 5:05 0:55 1:20	FL vidge	Material Garbase Becyclin Brush	volume & weight)	(Yes/No)
me 5:05 -55 -6:50	Hauler ELvidge NT OF HOUSEHOLD US	Material Garbase Becyclin Brush 17 SERS: 71	volume & weight)	(Yes/No)
me 5:05 7:20 TAL COUR	Hauler ELvidge NT OF HOUSEHOLD US	Material Garbase Recyclin Brush 17 SERS: 7/	volume & weight)	(Yes/No)
TAL COUI	NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To:	Material Brush Brush Waste sent to active face:	volume & weight)	(Yes/No)
TAL COUI	NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To:	Material Garbase Recyclin Brush 17 SERS: 7/	volume & weight)	(Yes/No)
TER CONT	NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To:	Material Brush Brush Waste sent to active face: Yes / No	volume & weight)	(Yes/No)
TER CONTERTAL	NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To:	Material A A B A S A B A S A S A S A S A S A S A	volume & weight)	(Yes/No)
TER CON' DETA	NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To: TROL:	Material Secondary Brush Sers: 7 Ves / No ANT: Yes / No	volume & weight)	(Yes/No)
TER CONTERTAL COUNTER CONTER C	NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To: TROL: NILS: N OF DUST SUPPRESSA	Material Particular Recyclin Recyclin SERS: 7 Vaste sent to active face: ** Yes / No ANT: Yes / No	volume & weight)	(Yes/No)
TER CONTER Hauler FLVIDSE NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To: TROL: N OF DUST SUPPRESSA ALLS: CTION FORM COMPLE	Material Particular Recyclin Recyclin SERS: 7 Vaste sent to active face: ** Yes / No ANT: Yes / No	volume & weight)	(Yes/No)	
TER CONDETA PLICATIO DETA CILY INSPE DETAI	Hauler FLVIDSE NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To: TROL: NILS: N OF DUST SUPPRESSA NILS: CTION FORM COMPLE ILS:	Material Pacy (/in By JSh SERS: 7 Vaste sent to active face: Yes / No ETED: Yes / No	volume & weight)	(Yes/No)
TER CONDETA PLICATIO DETA AILY INSPE DETAI OMPLAINT	Hauler FLVIDSE NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To: TROL: NILS: N OF DUST SUPPRESSA NILS: CTION FORM COMPLE ILS: S RECEIVED:	Material Particular Brush SERS: 7 Vaste sent to active face: 7 Yes / No TED: Yes / No Yes / No Yes / No	volume & weight)	(Yes/No)
TER CONDETA PLICATIO DETA AILY INSPE DETAI OMPLAINT Tes, complain	Hauler FLVIDSE NT OF HOUSEHOLD US ASTE DISPOSAL: All v Waste Sent To: TROL: NILS: N OF DUST SUPPRESSA NILS: CTION FORM COMPLE ILS:	Material Brush Brush SERS: Vaste sent to active face: Yes / No ANT: Yes / No Yes / No Yes / No Yes / No	volume & weight)	(Yes/No)

_ File Number: ___



REASON FOR REJECTION

Quantity (estimate volume & weight)

Visual Check

(Yes/No)

DATE BINS WERE ORDERED: 201/20/201

DATES BINS WERE PICKED UP: JULY 22/2671

OTHER COMMENTS / OBSERVATIONS

COMMERCIAL HAULER OR LARGE LOADS

TOTAL COUNT OF HOUSEHOLD USERS:

IF NO: Waste Sent To:____

APPLICATION OF DUST SUPPRESSANT: Yes / No

DAILY INSPECTION FORM COMPLETED: Yes / No

If Yes, complaint file number(s) and topic:_

Hauler

HAULER NAME

Material

Yes / No

Yes / No

_____ Print Staff Name: 💆

File Number:

AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No

Reviewer:

REJECTED LOADS:

Time

/6:3T

LITTER CONTROL:

DETAILS: _

DETAILS: __

DETAILS: _

COMPLAINTS RECEIVED:

PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

SIGNATURE OFFICE USE:

Date Reviewed:



Date Reviewed:___

PRINTED BY GIGPRINT | GIGPRINT.ca | 1.800.461.5032

_ Reviewer: _

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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

	Lansdowne	
_		
	Lyndhurst	
	Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Too	y 24/28	TIME: 8:10	STAFF:	The Stope	Good .	
	S OBSERVED: led Water:	Yes / Nø	Descri	iption / Location	n	
Wind	dblown Litter:	Yes / No				
Leacl	hate Springs:	Yes / No				
Anim		Yes / No				
Othe	r:	Yes / No				
RECOMMENI	DED ACTIONS /	ACTIONS TAKEN:				
					······································	
RECYCLING:		,	ТҮРЕ			<u>.</u>
DATE BINS W	ERE ORDERED:	/_/				
DATES BINS V	VERE PICKED UP	:/_				
REJECTED LO		LUED NAME		ACON FOR REIFO		
IIIVIE	ПА	LULER NAME	KE	ASON FOR REJEC	HON	
					· · · · · · · · · · · · · · · · · · ·	
OTHER COM	MENTS / OBS	ERVATIONS				·····
COMMERCIA	L HAULER OR LA	RGE LOADS				
Time	Hauler	Material	Quar	ntity (estimate	Visual Check	
	100 Maria (100 maria (volur	me & weight)	(Yes/No)	
					4-14-14-14-14-14-14-14-14-14-14-14-14-14	
		and the second s		**************************************		
TOTAL COUN	NT OF HOUSEH	OLD USERS:	4			
AREA OF WA	ASTE DISPOSAL	All waste sent to ac	tive face: Yes / No			
IF NO:	Waste Sent To:					
LITTER CONT	ΓROL:	Yes / No				
DETA	ILS:					
		PRESSANT: Yes / Ne			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
		TRESSAITT. TES 7 190				
DAILY INSPE	CTION FORM C	OMPLETED: Ýeś / No			N	
					•	
	S RECEIVED:	Yes / No				
If Yes, compla	int file number(s) and topic:				
SIGNATURE	1 ~	A STATE OF THE PROPERTY OF THE	Print Staff Name: _	John \$7	of God	
OFFICE USE:	<i>y</i> ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	\mathcal{L}			4	

__ File Number: __

	Township of 1233 F Leeds and the Lansdo Thousand Islands	5	☐ Lansdowne ☑ Lyndhurst ☐ Escott		DAILY INSPECTION FORM
DATE:	W4 20/0	1 TIME: 8:15	STAFF: _	ALLAN N	1CRAE
~	ES OBSERVED: nded Water:	Yes No	D	escription / Location	on
Wir	ndblown Litter:	Yes / No	· &		
Lea	chate Springs:	Yes / No	-		
Ani	mals:	Yes/ No	Birds_		
Oth	ier:	Yes / No			
RECOMME	NDED ACTIONS /	ACTIONS TAKEN:			
RECYCLING:	:		ТҮРЕ		
DATE BINS V	WERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP:				
REJECTED	OADS:	₩			
TIME	НА	ULER NAME		REASON FOR REJE	CTION
OTHER COM	MMENTS / OBSI	ERVATIONS	rotal +	an Rain	10 4:15
		h/a.	204.		i C i Jon
	778	1	10 q o		***
Time	AL HAULER OR LA Hauler	Material		Quantity (estimate	Visual Check
		·		volume & weight)	(Yes/No)
	, , , , , , , , , , , , , , , , , , ,				
TOTAL COU	INT OF HOUSEHO	OLD USERS:	<u> </u>		
	e la companya di santa 				
AREA OF W	/ASTE DISPOSAL:	All waste sent to a	ctive face: (Yes)	No	
IF NO	: Waste Sent To:				
LITTER CON	ITROI :	(Yes) No			
	AILS:	ng Road WA	y, and a	round th	o bins
APPLICATIO	ON OF DUST SUP	PRESSANT: Yes / No			_
• •	AILS:				
DAILY INSPI	ECTION FORM CO	OMPLETED Yes / No)		
DETA	AILS:		~	magazana ja j	
COMPLAIN	TS RECEIVED:	Yes No			
	laint file number(s				
SIGNATURE			Print Staff Nar	ne: Allaní	McDag
OFFICE USE:	~		i iiit Jtali I v al	2 0 0 3mm/c x 2 2	1 100
Date Reviewed:_		Reviewer:	Fi	le Number:	-

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

Leeds and the Lansdowne, ON KOE 1LO

Thousand Islands

	Lansdowne
_	
	Lyndhurst
	Fscott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

	S OBSERVED:	Voc. / Ne	Description / Location	ı
		Yes / No Yes / No		
		Yes / No		, , , , , , , , , , , , , , , , , , , ,
Anim	'-	Yes / No		
Othe		Yes / No		
	DED ACTIONS / AC			
	_			
<u></u>				
CYCLING:		TY		
E BINS W	/ERE ORDERED: ೨೬೭	4/23/2021	mixed po	4/04/
ES BINS V	WERE PICKED UP: _			
ECTED LO	DADS:			
TIME	HAU	LER NAME	REASON FOR REJECT	TION
· · · · · · · · · · · · · · · · · · ·				
IER COM	IMENTS / OBSER	VATIONS		
		· ·		
	, n			
	L HAULER OR LARG	SE LOADS	94,54pc-14-41-41-41-41-41-41-41-41-41-41-41-41-	Manual Ch
		84	A	Visual Chec
e	Hauler	Material	Quantity (estimate volume & weight)	(Yes/No)
e	Hauler	6		1
	Hauler	6	volume & weight)	1
		6	volume & weight)	1
9	Hauler	6	volume & weight)	1
;10 :55 :35	Hauler KL vida=	Garb	volume & weight)	1
20 55 35	Hauler	Garb	volume & weight)	1
e : 20: : 55: : 35: : : 35: : : : : : : : : :	Hauler ELvidge	D USERS: <u>87</u>	volume & weight)	1
TAL COUN	Hauler ELvidge	D USERS: 87	volume & weight)	
TAL COUN	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To:	D USERS: 87	volume & weight)	1
TAL COUN	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To:	D USERS: 87	volume & weight)	1
TER CONT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To:	D USERS:	volume & weight)	
TAL COUNTER CONTER CONT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL:	D USERS:	volume & weight)	
TAL COUNTER CONTER CONT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL:	D USERS: 37 All waste sent to active to serve t	volume & weight)	
TAL COUNTER CONTER CONT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPRAILS:	D USERS:	volume & weight)	1
TAL COUNTER CONTER CONT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: N OF DUST SUPPRAILS: CTION FORM CON	D USERS: 37 All waste sent to active to serve t	volume & weight)	1
TAL COUNTER CONTER CONT	Hauler NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: N OF DUST SUPPE NILS: CTION FORM CON ILS:	D USERS:	volume & weight)	
TAL COUNTER CONTER CONT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: N OF DUST SUPPRAILS: CTION FORM CON	D USERS:	volume & weight)	

_____ File Number: ____

_ Reviewer: _

Date Reviewed:_



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

Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

	Lansdowne
<u>"</u>	Lyndhurst
\Box	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: J	129/20	2/_ TIME: _	8,20	STAFF	John Staf	Ford	
	ES OBSERVED:				Description / Location	n	
	ded Water:	Yes / No					
Win	ıdblown Litter:	Yes / No	· · · · · · · · · · · · · · · · · · ·				
Lead	chate Springs:	Yes / No	•				
Anir	mals:	Yes / No					
Oth	er:	Yes / No	<u> </u>				
RECOMMEN	NDED ACTIONS /	ACTIONS T	AKEN:				
							
RECYCLING:				TYPE	1		
DATE BINS V	VERE ORDERED:	JULY /29,	120U _1	MX+2	d/occ		
DATES BINS	VERE ORDERED: WERE PICKED U	1 /2 /2 9	1221	2012/06	1 / pape		
		• 5 5 5 7 7	<u> </u>	<u> </u>			
REJECTED L							
TIME	H.	AULER NAM	E *		REASON FOR REJEC	TION	
·							
OTHER CON	MMENTS / OBS	SERVATIONS					
CONANTEDCIA	AL HAULER OR L	ARCELOARC					
Time	Hauler	ARGE LOADS	Material	······································	Quantity (estimate	Visual Check	
IIIIE	i laulei				volume & weight)	(Yes/No)	
10:00	Matiss	a v	bark.	age Eciclibe	FULL	-	
				1/1	ii.		
				, , , , , , , , , , , , , , , , , , ,			
		P	72				
TOTAL COU	NT OF HOUSEH	OLD USERS	: 73				
	er .						
AREA OF W	ASTE DISPOSAL	.: All waste	e sent to activ	e face: Yes	/ No		
43,4	: Waste Sent To		*				
	te.						
LITTER CON	ITROL:		Yes / No				
DETA	AILS:	,					
APPLICATIO	ON OF DUST SUF	PPRESSANT:	Yes / No				
DETA	AILS:		,				
DAILY INSPE	ECTION FORM C	OMPLETED	: Yes / No				
DETA			• `				
				- 1	•		
	TS RECEIVED:		Yes / Nó	qu.	Contract of the Contract of th		
If Yes, compl	aint file number	(s) and topic:					
SIGNATURE		101/	v	Print Staff N	ame: Tohn ST	Ali al	
OFFICE USE:	1167 70	171100			The same of the sa	به علی مو و	
OFFICE USE:	V Comment	* <i>III</i> * -					

	fownship of 1233 F Leeds and the Lansdo	Prince Street, P. owne, ON K0E 1	LO LIL	ansdowne		WASTE DISPOSAL SITE
	Thousand Islands			yndhurst scott		DAILY INSPECTION FORM
DATE: Jo		TIME: 💈			Tohastof	62
	ES OBSERVED:	Yes / No	~	ſ	Description / Location	on
	ndblown Litter:	Yes / No				
	chate Springs:	Yes / No				
	mals:	Yes / No				
Oth		Yes / No				
	NDED ACTIONS /		KEN.			
	TOLO ACTIONS 7	ACTIONS IA	MCIV.	int.		
RECYCLING:			ТҮР	E		
DATE BINS V	VERE ORDERED:	/_/	<u> </u>			
DATES BINS	WERE PICKED UP:	//	/			
REJECTED L		ULER NAME			REASON FOR REJE	CTION
			• •		REASON FOR RESE	CHOIL
COMMERCIA	AL HAULER OR LAI	RGE LOADS				
Time	Hauler	I	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
2:00	Stander		Garba: Red	y 1/20	FULL	y
\$ Counterwood			:	7 4		
					- 10 mg 11 mg 12 m	
-	400000000000000000000000000000000000000		Washington Head			r
TOTAL COU	NT OF HOUSEHO	OLD USERS:	178			
	ASTE DISPOSAL: Waste Sent To:		sent to active fa	ice: Yes /	No :	
LITTER CON	TROL:		Yes / No			
DETA	AILS:					
APPLICATIO	N OF DUST SUPF	PRESSANT:	Yes / No			
DETA	AILS:		•			
DAILY INSPE	ECTION FORM CO	MPLETED:	yes / No			
DETA						
	rs received:		Yes / No	P		
	aint file number(s		.00 / 190			
	ant me number(s	, and topic:_			-1.7	
SIGNATURE	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		Pri	nt Staff Na	me: <u>106м S</u>	Tokar (

__ File Number: __

_____ Reviewer: __

Date Reviewed:___

Township of 1233 F Leeds and the Lansdo Thousand Islands		Lansdowne Lyndhurst Escott	*18/2	WASTE DISPOSAL SITE
DATE: Quality / S)/ TIME: 8:15	STAFF:	ALLAN 1	NCRAE
DEFICIENCIES OBSERVED:			Description / Location	1
Ponded Water: Windblown Litter:	Yes / No	Jona Roga	1	1/25 =
Windblown Litter: Leachate Springs:	Yes / No	JONO ROGO	ay and or	765 2
Animals:	Yes No	Rud &	Racons	
Other:	Yes /No			
RECOMMENDED ACTIONS /			S.	
			-	
RECYCLING:		TYPE		
DATE BINS WERE ORDERED:				4.00
DATES BINS WERE PICKED UP:	: 08/04/21 -		ard E M	ROIC BINS
REJECTED LOADS:	00/04/21-	-/7/aneo	came and q	or ORGANICS
TIME HA	ULER NAME		REASON FOR REJEC	TION
	:			
COMMERCIAL HAULER OR LA		TS /		
Time Hauler	Material	_	Quantity (estimate volume & weight)	Visual Check (Yes/No)
9:45 Al Elvidge	Lander	1/ + Recycle	Pullotand.	Yes
11:30 Am ELVIDGE	31	11/	fullLoad	405
		· ·		
			VIII AND THE MA	
TOTAL COUNT OF HOUSEHO	OLD USERS: 131	}		
AREA OF WASTE DISPOSAL:	All waste sent to a	active face: (Yes)	Ý No	
IF NO: Waste Sent To:				ji . Jitalia turu .
				i see
LITTER CONTROL:	Yes / No	0	1 00 1	
DETAILS:	of Litter Co	mal as	roud Plaste	e Buns
APPLICATION OF DUST SUPI	PRESSANT: Yes No			
DETAILS:				
DAILY INSPECTION FORM CO	OMPLETED: Yes / No	0		
DETAILS:				
COMPLAINTS RECEIVED:	Yes No			
If Yes, complaint file number(s		garo'		
SIGNATURE OFFICE USE:	ncla	Print Staff Na	ame: ALLAN	MORRE
Date Reviewed:	Reviewer:		File Number:	

L L	ownship of 123 eeds and the Land housand Islan	sdowne, ON KO	E 1L0	Lansdowne Lyndhurst Escott	<u> </u>	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: Old	95/21	TIME	8:15	I —	ALLAN MO	PAE
	S OBSERVED: ded Water:	Yes / N	and the same of th		Description / Location	ya,
	dblown Litter:	Yes No		vound a	2andfill.	
	hate Springs:	Yes / N	``) is {		
Anin		Yes/ No		<u> </u>		
Othe RECOMMEN	DED ACTIONS	Yes / No	15.1			
- A						

RECYCLING:				TYPE		
	/ERE ORDERED	. /	/	ITPE		
			/			
AIES BINS I	WERE PICKED L	JP:/				
EJECTED LO		IALUED NA				
TIME 400 0		TRACTOR		10-4	REASON FOR REJECT	ION
7.00 pm	Basso.	pron (7	ROTECT	(10-1	trom lowns	20 ho.
	ه مواده کال مواده ا		7-000	-		
		-				
			· ·	÷		
OTHER COM	IMENTS / OF		IS		· · · · · · · · · · · · · · · · · · ·	
OTHER COM			IS	;		
		BSERVATION		÷		
	IMENTS / OE	BSERVATION		;	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIA Time	MENTS / OF	SSERVATION	OS Material	Recyclo	volume & weight)	ŀ
OMMERCIA ime	MENTS / OF	SSERVATION	OS Material	Recyclo	volume & weight)	ŀ
OMMERCIA ime	MENTS / OF	SSERVATION	OS Material	Recyclo	volume & weight)	ŀ
COMMERCIA Time	MENTS / OF	SSERVATION	OS Material	Recyclo	volume & weight)	ŀ
OMMERCIA ime 10:00 Am	MENTS / OF	LARGE LOAD	Material LANAFill	Recyclo	volume & weight)	ŀ
OMMERCIA ime	HAULER OR Hauler OTHER OF HOUSE	BSERVATION LARGE LOAD Adjice HOLD USER	Material LANGFILL S: 48		volume & weight) Lud Load	ŀ
OTAL COUI	HAULER OR Hauler OTHER OR HOUSE	BSERVATION LARGE LOAD HOLD USER	S: 48	Recyclo	volume & weight) Lud Load	ŀ
OMMERCIA ime OCAL COUI REA OF WAR	MENTS / OF AL HAULER OR Hauler OT OF HOUSE Waste Sent T	BSERVATION LARGE LOAD HOLD USER	S: 48		volume & weight) Lud Load	ŀ
OMMERCIA ime O: OD AM OTAL COUI REA OF WA IF NO:	MENTS / OF AL HAULER OR Hauler OT OF HOUSE Waste Sent T	HOLD USER	Material Andril S: 48		volume & weight) Lud Load	ŀ
OMMERCIA ime O. ODAM OTAL COUI REA OF WA IF NO: TTER CON	HAULER OR Hauler NT OF HOUSE Waste Sent T	HOLD USER	S: ANOTH	tive face: Yes	volume & weight) Lud Load	ŀ
OMMERCIA ime O. O Am OTAL COUI REA OF WA IF NO: TTER CON DETA PPLICATIO	AL HAULER OR Hauler NT OF HOUSE Waste Sent T TROL:	HOLD USER	S: ANOTIN	tive face: Yes	volume & weight) Lud Load	ŀ
OMMERCIA ime O. O. Am OTAL COUI REA OF WA IF NO: TTER CON DETA PPLICATIO DETA	AL HAULER OR Hauler NT OF HOUSE Waste Sent T TROL: NIS: N OF DUST SU	HOLD USER	S: Anothing Yes / No T: Yes / No	tive face: Yes	volume & weight) Lud Load	ŀ
OMMERCIA ime OCAL COUI REA OF WA IF NO: OTTER CON DETA PPLICATIO DETA AILY INSPE	MENTS / OF AL HAULER OR I Hauler OF HOUSEI ASTE DISPOSA Waste Sent T TROL: ILS: N OF DUST SU	HOLD USER	S: Anothing Yes / No T: Yes / No	tive face: Yes	volume & weight) Lud Load	ŀ
OMMERCIA ime OCAL COUI REA OF WA IF NO: OTTER CON DETA APPLICATIO DETA AILY INSPE DETAI	AL HAULER OR Hauler NT OF HOUSE Waste Sent T TROL: ILS: N OF DUST SU ILS: CTION FORM ILS:	HOLD USER	S: ANOTAL Yes / No T: Yes / No D: Yes / No	tive face: Yes	volume & weight) Lud Load	ŀ
OMMERCIA ime O. ODAM OTAL COUI REA OF WA IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETAIL OMPLAINT	AL HAULER OR Hauler Consult NT OF HOUSE Waste Sent T TROL: ILS: N OF DUST SU ILS: CTION FORM ILS: S RECEIVED:	HOLD USER LE: All was O: UPPRESSAN COMPLETE	S: ANOTAL Yes / No Yes / No Yes / No	tive face: Yes	volume & weight) Lud Load	ŀ
OMMERCIA ime O. O AM OTAL COUI REA OF WA IF NO: TTER CON DETA PPLICATIO DETA AILY INSPE DETAIL OMPLAINT	AL HAULER OR Hauler NT OF HOUSE Waste Sent T TROL: ILS: N OF DUST SU ILS: CTION FORM ILS:	HOLD USER LE: All was O: UPPRESSAN COMPLETE	S: ANOTAL Yes / No Yes / No Yes / No	etive face: Yes	volume & weight) Lud Load	ŀ

_____ File Number: _____

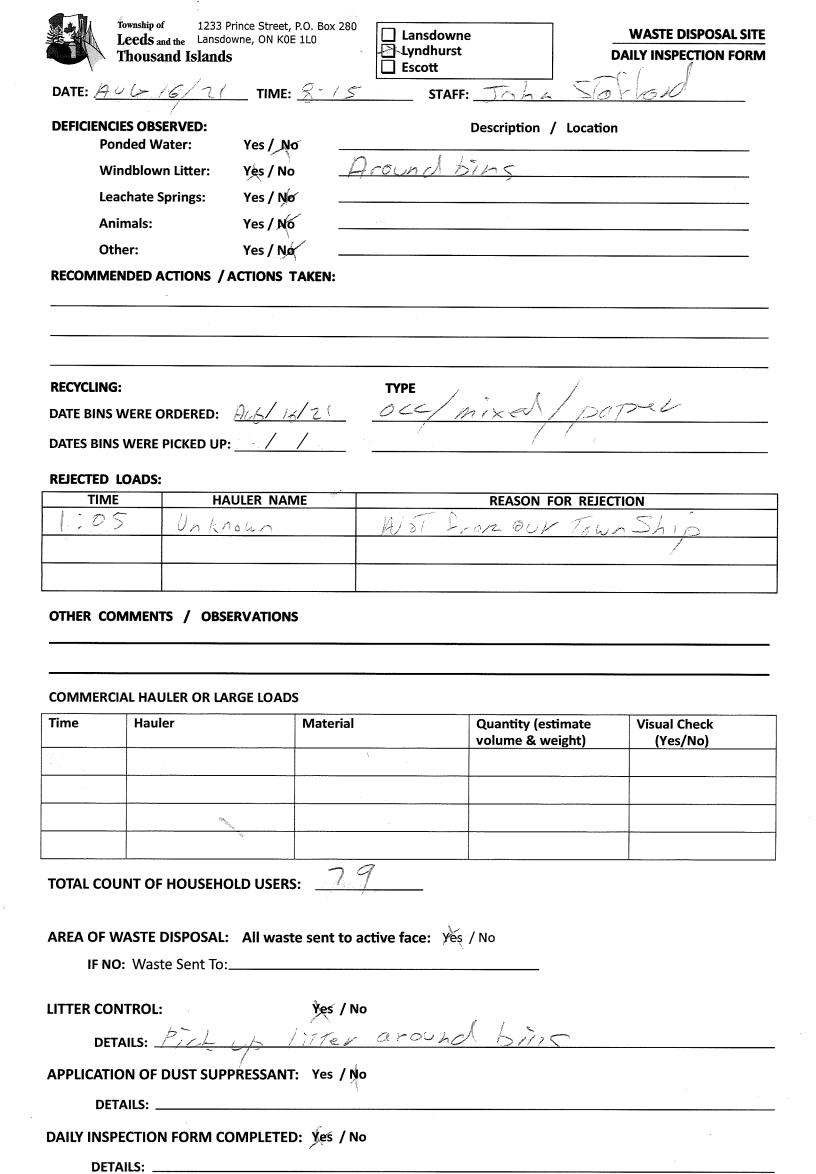
	the Lansdowne, ON KI d Islands	JE 1LU	☐ Lansdowne☐ Lyndhurst	D	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: UUOO	7/2/ TIME	8:75	Escott STAFF:	ALCAN NI	1c Pao
DEFICIENCIES OBSE	Į.			g =	free while
Ponded Wat		vo	U	escription / Location	
Windblown	Litter: Yes N	0 3	ite Gat	teo/ along Re	12 LANDFILL
Leachate Sp	rings: Yes/N	<u> </u>			•
Animals:	Yes) N	lo	SMOS E	Kacoons	
Other:	Yes / N				
RECOMMENDED AC	TIONS / ACTIONS	TAKEN:			
	2			<u> </u>	
		***************************************	· · · · · · · · · · · · · · · · · · ·		
DECYCLING.			TVDE	·	
R ECYCLING: DATE BINS WERE OR	DEPEN:	/	TYPE		
DATES BINS WERE P					
	CRED UP:/_				
REJECTED LOADS:	HAULER NA	MF		REASON FOR REJECT	ION
	TO LETT TO			REASON TON REJECT	7
	10 to 10 to		,	· · · · · · · · · · · · · · · · · · ·	
OTHER COMMENTS	OBSERVATION	vs , ,		continuents descent	
1500			11	nnesty TAG	
65.00 Load	+49 /	1 1	1	waste tag 1	
COMMERCIAL HAUL	ER OR LARGE LOAI	os / — (3:30pm <	sever thus	de Doin - 12h
Fime Hauler	•	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
2.30 Am St	anden	Landfil	DE Rocicle	Trailor Load	Ves
			7		
1			, 70, 111.	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	MATERIAL STATE OF THE STATE OF				
TOTAL COLINT OF L	IOUSEHOLD USEE)s. 191			
OTAL COUNT OF F	IOUSEHOLD USEF	RS: 181			
		\$ **. *	ive face: \(\varphi_{\text{es}}\)/	No	
AREA OF WASTE D		ste sent to act	ive face: (es)/	No	
AREA OF WASTE D	ISPOSAL: All was	ste sent to act			
AREA OF WASTE D	ISPOSAL: All was	ste sent to act			1 1 11
AREA OF WASTE D	ISPOSAL: All was	ste sent to act		No and Land	
IF NO: Waste ITTER CONTROL: DETAILS:	Sent To:	ste sent to act	and side		
IF NO: Waste ITTER CONTROL: DETAILS:	Sent To:	ste sent to act	and side		
AREA OF WASTE DI IF NO: Waste ITTER CONTROL: DETAILS: A APPLICATION OF D DETAILS:	Sent To: Sound Bi	Yes / No	and side		Lill,
IF NO: Waste DIF NO: Waste DETAILS:	Sent To: Sent T	Yes / No	and side		Lill,
AREA OF WASTE DI IF NO: Waste ITTER CONTROL: DETAILS: APPLICATION OF D DETAILS: DAILY INSPECTION DETAILS:	Sent To: Sent T	Yes / No IT: Yes / No	and side		Left of the second of the seco
AREA OF WASTE DI IF NO: Waste ITTER CONTROL: DETAILS: APPLICATION OF D DETAILS: DAILY INSPECTION DETAILS: COMPLAINTS RECE	Sent To: Sent To: Sent To: OUND BI UST SUPPRESSAN FORM COMPLETE	Yes / No Yes / No Yes / No	and side		Left of the second of the seco
DETAILS: A APPLICATION OF D DETAILS: DAILY INSPECTION	Sent To: Sent To: Sent To: OUND BI UST SUPPRESSAN FORM COMPLETE	Yes / No Yes / No Yes / No	and side		Lell's
AREA OF WASTE DEFINITION OF DETAILS: DAILY INSPECTION DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	Sent To: Sent To: Sent To: OUND BI UST SUPPRESSAN FORM COMPLETE	Yes / No Yes / No Yes / No	and side	and Land	AE

	_	Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Qug 9 /3	1 TIME: 8:1	SAM STAFF	: ALLAN N	n CRAE
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Locati	on
Windblown Litter:	Yes /No			
Leachate Springs:	Yes / No _	Binde		
Animals:	Yes / No	Bunde		
Other:	Yes / No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
	T,			
RECYCLING:		○ 7/05	160	10
	09/08/2021	QTYPE CONVIDE	red/Plastic	Rio Proud
	, ,	<u>Cana 000</u>	170 COUNT	, 011/ 1apor =
DATES BINS WERE PICKED UP	:/			
REJECTED LOADS:				
TIME HA	AULER NAME	<u> </u>	REASON FOR REJE	ECTION
:		72		
		<u> </u>		· · ·
OTHER COMMENTS / OBS	ERVATIONS			
	· · · · · · · · · · · · · · · · · · ·		A CONTRACTOR OF THE PARTY OF TH	
COMMERCIAL HAULER OR LA	RGE LOADS			
Time Hauler	Material		Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
		341-1010/01	AHAMA	
			\$2.	
TOTAL COUNT OF HOUSEHO	OLD USERS:	<u>, </u>		
		A STATE OF THE STA		
AREA OF WASTE DISPOSAL:	All waste sent to	active face: Yes	// No	
IF NO: Waste Sent To:				
LITTER CONTROL:	Vac./I	No		
े ^{१९} च्या		Q		
DETAILS:	round SI			-
APPLICATION OF DUST SUP	PRESSANT: Yes /	No)		
DETAILS:				
DAILY INSPECTION FORM CO	OMPLETED: (Yes)/ N	No		
DETAILS:				
COMPLAINTS RECEIVED:	Yes / N	Jo ·	À	
	-	WU		
If Yes, complaint file number(s) and topic:		N17:	me O -
SIGNATUREOFFICE USE:	VV/-Cal	Print Staff N	ame: TT CAN	11/KAR
Date Reviewed:	Reviewer:		File Number:	

	Township of 1233 P Leeds and the Lansdo Thousand Islands		Lansdown Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:	ug/A/21	TIME: <u> </u>		: ALLAN A	1 Rae
DEFICIENCI	ES OBSERVED:			Description / Location	n
Pon	nded Water:	Yes / No	0 /)	1.1 /	
	ndblown Litter:	Yes / No	along Ko	rechalae / OVY	a Suns-
	chate Springs:	Yes / No	0.1		
	mals:	Yes / No	Suau.		
Oth		Yes / No			
KECOMME	NDED ACTIONS / /	ACTIONS TAKE	N:		
		h I			
RECYCLING:	:		ТҮРЕ	·- A	
DATE BINS \	WERE ORDERED:	/08/ 1	1 Motal	Bin - Ola	stic mixed.
DATES BINS	WERE PICKED UP:	/08/2	L Plastie	Mix Bin Lara	board Bin.
REJECTED L			,	/	
TIME		ULER NAME		REASON FOR REJEC	TION
	AL HAULER OR LA				
Time	Hauler	Mat	terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
9:30	Eldrid	00 4	andfill Roge	L 19101	Yon
11:00	Eldrid	ge 14	wd GIV/Rocy	le Ofull	Yes
		*		0	:
	`.				
TOTAL COU	INT OF HOUSEHO	OLD USERS: _	48		
AREA OF W	/ASTE DISPOSAL:	All waste ser	nt to active face: Yes	// No	
IF NO	: Waste Sent To:			 	
LITTER CON	NTROL:	Ye	es / No		
DET	AILS:	o Koad	side /		
APPLICATION	ON OF DUST SUPI	PRESSANT: Ye	es /No		
	AILS:				
	ECTION FORM CO	OMPLETED: V	es)/No		
	AILS:	JIVII ELILD.	,		
	TS RECEIVED:	Υe	es (No		,
If Yes, comp	laint file number(s	s) and topic:			
SIGNATURE	Λ Ω	MCB	Print Staff I	Name: Allan	Magae
OFFICE USE:	•	Reviewer:		File Number:	•

Township of 1233 Prince Street, Leeds and the Lansdowne, ON KO Thousand Islands	, P.O. Box 280 E 1L0 Lansdown Lyndhurst Escott	-	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Ougla/21 TIME	: <u>8:15</u> staff	: HLLAN 1.	ncrae
DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Yes / N	o ground b	Description / Location	g Readway
Animals: Yes No Other: Yes No RECOMMENDED ACTIONS / ACTIONS	Birdo -		
RECYCLING: DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP:	TYPE 1 821 Anetal e	sin Jand 4	Plastic Bin.
TIME HAULER NAI	ME	REASON FOR REJECT	ΓΙΟΝ
A State of the sta	* 1		•
OTHER COMMENTS / OBSERVATION			
COMMERCIAL HAULER OR LARGE LOAD Time Hauler	S Material	Quantity (estimate yolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOAD		Quantity (estimate yolume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LARGE LOAD Time Hauler			l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler	Material LAND FULL Rocyc		l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler 9.30 Mattice.	Material LAND FULL Rocyc S: 72 te sent to active face: Yes	yolume & weight)	l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler 9.30 Matrica. TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was	Material LANG FULL Rocyc S: 72 te sent to active face: Yes Yes No	yolume & weight)	l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler 9.30 Mottice. TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL:	Material LANA FULL Rocyc S: 72 te sent to active face: Yes No Sins and Re	yolume & weight) / No	l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler 9.30 Mottice. TOTAL COUNT OF HOUSEHOLD USER: AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	Material LANA FULL Rocyc S: 77 te sent to active face: Yes Yes No Oins and Ka	yolume & weight) / No	l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler 9.30 Mottice. TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	Material LANA FULL Rocyc S: 77 te sent to active face: Yes Yes No Oins and Ka	yolume & weight) / No	l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler 9.30 Matrice. TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETER	Material LANA FULL Rocyc S: 77 te sent to active face: Yes Yes No Oins and Ka	yolume & weight) / No	l l
COMMERCIAL HAULER OR LARGE LOAD Time Hauler 9.30 Mottice. TOTAL COUNT OF HOUSEHOLD USER AREA OF WASTE DISPOSAL: All was IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED DETAILS: DETAILS:	Material And full / Recyc S: Yes No Oins and full Yes / No Yes / No Yes / No Yes / No	yolume & weight) / No oadway.	l l

基 L	ownship of 1233 P needs and the Lansdo housand Islands). Box 280 L0	Lansdowne Lyndhurst Escott	e	DA	WASTE DISPOSAL SITE
DATE:	ug14/21	TIME:	3:15	STAFF:	: ALL AV	1 m	Rae
DEFICIENCIE	S OBSERVED:				Description /		÷
	ded Water:	Yes / No) <u> </u>	7	1 = 1		P
	dblown Litter:	Yes / No	_0,	long 10	adsido	and_	Bus
	chate Springs:	Yes / No		Rinds		-	
Anin Othe	nals:	Yes / No					
	ided actions / A	Yes / No	KEN•		~.		
	Q-165 00		16	ndo Leu	is Ami	esta.	700
	121200	Ldrag	ton	n loc.		The state of the s	1
						-	
RECYCLING:				ТҮРЕ			
DATE BINS W	VERE ORDERED:	//		,			2
DATES BINS \	WERE PICKED UP:			ź		i spir	
REJECTED LO	DADS:	-	_ _	•			
TIME		ULER NAME			REASON FO	R REJECTI	ON
	50 De		·			,	
*							-
COMMERCIA Time	AL HAULER OR LAF		/laterial		Quantity (esti		Visual Check (Yes/No)
11:00 Am	STANDER		And Cill	/Recurso	Lood	full	Yes
12:4500	1 STANDON		Balie	4	1/	11	Yes
3:30 pm	Standon		Brus	34	1.1	- constant	Yec
,							
	NT OF HOUSEHO		**			manna a da promocora	
AREA OF WA	ASTE DISPOSAL:	All waste	sent to act	ive face: (Yes)	/ No		
IF NO:	Waste Sent To:_						,
LITTER CONT	TROL:		Yes / No				
	ILS: als	na sar	Service and and	to and	1 am	1 1) Me
		· Company				M S	
	N OF DUST SUPP	KESSANT:	res / No	8 9 9			
	ILS:						
DAILY INSPE	CTION FORM CO	MPLETED:	Yes / No				
	LS:	*- <u>.</u>					
DETAI			Yes /No			4	
DETAI	LS:		Yes No	·		÷	
DETAI	S RECEIVED:		Yes No	Print Staff Na	ame:	AN MOC	⊃ -&o
DETAI COMPLAINT	S RECEIVED:		Yes No	Print Staff Na	ame:	ANM CE	- <u>20</u>



COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic:

SIGNATURE

OFFICE USE:

Date Reviewed:

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Yes / No

Print Staff Name:

File Number:

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

Thousand Islands

	Lansdowne	
1	Lyndhuset	
	Lyndhurst	3
	Fscott	-
	FSCHI	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: AUG 18/2	<u>(</u>	STAFF:	: John Staf	Lord
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Location	1
Windblown Litter:	Yes / No	Around	biac	
Leachate Springs:	Yes / No			
Animals:	Yes / No			-
Other:	Yes / No			
RECOMMENDED ACTIONS	<i>(</i>			<i>F</i> .
	,			>
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:	/ /			
DATES BINS WERE PICKED U	P://			
REJECTED LOADS:				
TIME H	IAULER NAME		REASON FOR REJEC	TION
		2.7%		
			•	
OTHER COMMENTS / OB	SERVATIONS			3

COMMERCIAL HAULER OR L	ARGE LOADS			
Time Hauler	Mater		Quantity (estimate volume & weight)	Visual Check (Yes/No)
9:40 Flyin	Jay 6	Recycling	FULL	<u>(163/116)</u>
9:40 ELVIO		77 7 3	/ /	
·			<	
The state of the s				
TOTAL COUNT OF HOUSE	IOLD USERS:	71		
		para .		
AREA OF WASTE DISPOSA	L: All waste sent	to active face: Yes	/ No	
IF NO: Waste Sent To				
LITTER CONTROL:	Yes	/ No		
LITTER CONTROL: DETAILS: Pick	: up little	er aroun	1 6/25	
APPLICATION OF DUST SU	<i>f</i>			
DETAILS:				
DAILY INSPECTION FORM (COMPLETED: Yes	/ No		
DETAILS:				
COMPLAINTS RECEIVED:	Yes	/ No		
If Yes, complaint file number	(s) and topic:			
SIGNATURE OFFICE USE:	The -	Print Staff N	ame: John S	rofford
Date Reviewed:			File Number:	

Date Reviewed:___

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___ Reviewer: _

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

Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

	Lansdowne
ME	Lyndhurst
\Box	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>A</u> 0	16 19/21	$_$ time: $\underline{\mathscr{S}}$	STAFF:	John Sta	Ffood
	S OBSERVED:	Vos / No		Description / Location	1
	dblown Litter:	Yes / No	Around bi		
		Yes / No	<u>, , , , , , , , , , , , , , , , , , , </u>		
	chate Springs:	Yes / No			
	nals:	Yes / No			
Oth		Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN	•		
RECYCLING:			ТҮРЕ		
	VERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP	: AUU/19/21	<u> </u>	nixel/p	apres
REJECTED LO		ULER NAME		REASON FOR REJEC	TION
111412		OLER IVAL		REASON FOR REJEC	HON
					<u></u>
OTHER CON	MENTS / OBS	ERVATIONS			*.
CONANAEDCIA	N. HALUED OR LA	DCE LOADS		*	
	AL HAULER OR LA				
Time	Hauler	Mate	riai ,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11-00	matis	0	Garbash	ELLL	1/
)	
212					

			<i>f</i>	- The section of the Market Section 1	
TOTAL COU	NT OF HOUSEHO	OLD USERS:	5/		1
		$z \cdot \vec{x}$	integral		
AREA OF W	ASTE DISPOSAL:	All waste sent	to active face: Yes	- / No	
	Waste Sent To:			,	
	vuste sent 10.				
LITTER CON	TROL:	Y.es	/ No		
DETA	uc Class	ced in a	100 hd bi	· // // // // // // // // // // // // //	
				-73	
APPLICATIO	N OF DUST SUP	PRESSANT: Yes	/ No		
DETA	AILS:				
ΠΔΙΙΥ ΙΝΩΕ	CTION FORM CO)MDI ETED∙ V‰	/ / No		
		,	, 140		
DETA	ILS:				
COMPLAINT	S RECEIVED:	Yes	/ No	**.	
If Yes, compla	aint file number(s	and topic:			
	المسلم المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع	J 447	B	John CE	Cloud
OFFICE USE:	- 1/M/2 /0 /3	W And	Print Staff N	ame: Sohn Stal	(UC-U

__ File Number: ___



Date Reviewed:__

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_ Reviewer: _

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

Lansdowne
Lyndhurst
Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

Wind	OBSERVED: ed Water:				
Wind Leach Anim	eu water:	Voc. / No		Description / Location	n
Leach Anim	blown Litter:	Yes / No			
Anim	nate Springs:	Yes / No Yes / No			
		,			
Othe		Yes / No			
SECONANAENII		TES / NO ACTIONS TAKEN:			
RECYCLING:			ТҮРЕ	,	
OATE BINS W	ERE ORDERED:	/_/			
OATES BINS W	VERE PICKED UP:	/_/			
REJECTED LO	ADS:				
TIME		ULER NAME		REASON FOR REJEC	
11:05	Unk	noun	NoT Pro	n this town	chio
					/
COMMERCIAI	L HAULER OR LAF Hauler	RGE LOADS Mater	rial	Quantity (estimate	Visual Check
7.15	Stande	, 6	arbog Beivelin	volume & weight)	(Yes/No)
	<u> </u>		-Recycle	7 -020	
			1944, 1994		
	IT OF HOUSEHO		178 to active face: Yes	/ No	
			to active face: yes		
ITTER CONT		Yes	/ No		
DFTAI			1		
	N OF DUST SUPP	PRESSANT: Yes	!		
PPLICATION	LS:		/ No		
PPLICATION DETAI		MPLETED: Yes	,		
PPLICATION DETAI AILY INSPEC	CTION FORM CO	MPLETED: Yes	,		
APPLICATION DETAI AILY INSPEC	CTION FORM CO	<i></i>	· .		
APPLICATION DETAI AILY INSPECTABLE DETAIL OMPLAINTS	CTION FORM CO	Yes	/ No		

_ File Number: _



Date Reviewed:__

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_ Reviewer: _

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

	Lansdowne
T	Lyndhurst
7	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS TAKEN: RECYCLING: RECYCLING: RECYCLING: TYPE AATE BINS WERE ORDERED: AUGUST / I ATTIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS OTHER COMMENTS / OBSERVATIONS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: TOTAL COUNT OF HOUSEHOLD USERS: AAREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: JITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yès / No DETAILS: COMPLAINTS RECEIVED: Yes /	,	~	L ESC	.00	0/ /
Ponded Water: Yes / No Windblown Litter: Yes / No Animals: Yes / No Animals: Yes / No Other: Y	DATE: <u>DU 6 23/21</u>	TIME: _ <u>622</u>	<u> </u>	STAFF: John Sla	1011
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: RECYCLING: RECYCLING: TYPE DATE BINS WERE ORDERED: AUGUS / 1 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) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DATE OF TOTAL COMPLETED: Yes / No DETAILS: DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No IYes, complaint file number(s) and topic: LYES, COMPLAINTS RECEIVED: Yes / No IYES, Complaint file number(s) and topic:	DEFICIENCIES OBSERVED:	V / ** -		Description / Location	
Leachate Springs: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: DATE BINS WERE ORDERED: AUGUST / ACTIONS TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) IF NO: Waste Sent To: JITTER CONTROL: Yes / No DETAILS: ALL WASTE DISPOSAL: All waste sent to active face: Yes / No DETAILS: ALL WASTE DISPOSANT: Yes / No DETAILS: Yes / No DE			AKOU	hd Dine	
Animals: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No Details: Yes / No			TAPE COLL	10/ 0////	
Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: DATE BINS WERE ORDERED: Author/2 / 2 DATES BINS WERE PICKED UP: TIME HAULER NAME REASON FOR REJECTION DITHER COMMENTS / OBSERVATIONS DOMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS:					
RECYCLING: RECYCLING: PARTIE BINS WERE ORDERED: AUGUST 12 PREFECTED LOADS: TIME HAULER NAME REASON FOR REJECTION TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: 42 AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: ITTER CONTROL: Yes / No DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: Yes / No		,			
DATE BINS WERE ORDERED: AUGUSTAL 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) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: JITTER CONTROL: Yes / No DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: YES /	. 7.7	•			
DATE BINS WERE ORDERED: AUGUSTAL 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) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: JITTER CONTROL: Yes / No DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: YES /					
DATE BINS WERE ORDERED: AUGUSTAL DATES BINS WERE PICKED UP:					
DATE BINS WERE ORDERED: AUGUSTAL 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) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: JITTER CONTROL: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No			TYPE	, · · · ·	/ 8
REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: JITTER CONTROL: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No	DATE BINS WERE ORDERED:	AU/23/21	<u> </u>	wer/mixco	
REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes/No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / Ne EYES, complaint file number(s) and topic:	DATES BINS WERE PICKED UI	P:/			
TIME HAULER NAME REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) (Yes/No) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No FYes, complaint file number(s) and topic:					
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: Picked up around bins 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:		AULER NAME		REASON FOR REJECT	TION
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS:					4
COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material Quantity (estimate volume & weight) TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: Yes / No DETAILS: Picked up around bins 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:					
TOTAL COUNT OF HOUSEHOLD USERS: AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: UTTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DETAIL					
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of the service of the	OTHER COMMENTS / OBS	SERVATIONS			
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DETAILS: DOMPLAINTS RECEIVED: Yes / No Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Yes / No Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Yes / No					
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DETAILS: DOMPLAINTS RECEIVED: Yes / No Yes / No DETAILS: Yes / No DETAILS: Yes / No DETAILS: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Yes / No			•		1.
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: DETAILS: DOMPLAINTS RECEIVED: Yes / No Yes / No DETAILS: Yes / No DETAILS: Yes / No DETAILS: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Yes / No Details: COMPLAINTS RECEIVED: Yes / No Yes / No	COMMERCIAL HAULER OR LA	ARGE LOADS			
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 Type / No DETAILS: COMPLAINTS RECEIVED: Yes / No Type / No T			·ial	Quantity (estimate	Visual Check
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No Details: Complaint file number(s) and topic:	<u> </u>		Apple	volume & weight)	(Yes/No)
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No Details: Complaint file number(s) and topic:					
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No Details: Complaint file number(s) and topic:					
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No Details: Complaint file number(s) and topic:					
AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Service of Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No					
IF NO: Waste Sent To:	TOTAL COUNT OF HOUSEH	OLD USERS: 4	12	-	
IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUPPRESSANT: Yes / No DETAILS: DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No Fyes, complaint file number(s) and topic:				,	
DETAILS:	AREA OF WASTE DISPOSAL	.: All waste sent	to active face	e: Yes / No	
DETAILS:	IF NO: Waste Sent To	,;		W-	
DETAILS:	ITTED CONTROL	Vác	/ No		
DETAILS:		- 6-08	, 110	und his	
DETAILS:	DETAILS:/_	- Rea Up		UINS	
DAILY INSPECTION FORM COMPLETED: Yes / No DETAILS: COMPLAINTS RECEIVED: Yes / No f Yes, complaint file number(s) and topic:	APPLICATION OF DUST SUF	PRESSANT: Yes	/ N ₉ ⁄		
DETAILS:	DETAILS:				
COMPLAINTS RECEIVED: Yes / No f Yes, complaint file number(s) and topic:	DAILY INSPECTION FORM C	OMPLETED: Yes	/ No		
f Yes, complaint file number(s) and topic:		,			
f Yes, complaint file number(s) and topic:	COMPLAINTS RECEIVED:	Yes	/ No		
		_		T1.0-	7-01 1
OFFICE USE:		<u> </u>			

__ File Number: _



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

Leeds and the Lansdowne, ON KOE 1LO

Thousand Islands

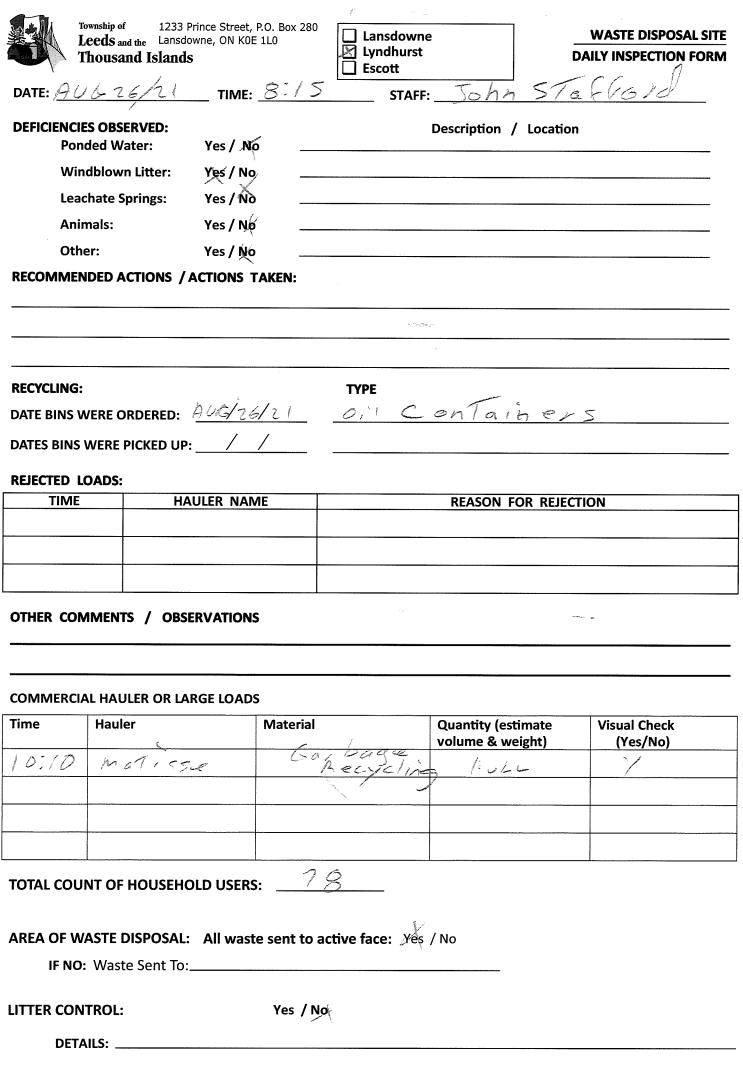
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_	Lansdowne	
7	Lyndhurst	
_	•	
	Fscott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: 👰 /	1675/1	TIME: <u>த</u> ிரை	STAFF	: 50hh 370	: Steeld
DEFICIENCIES OBSERVED: Description / Location Ponded Water: Yes / No					
Windblown Litter: Yes / No _					
Leachate Springs: Yes / No _					
	mals:				
		Yes / No			
Oth		Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
		i de la companya de l		·	
RECYCLING:			TYPE		
DATE BINS W	VERE ORDERED:	AU435/20	OCC/	mixed	
DATES BINS	WERE PICKED UP	AUG25/71 :AUG24/21	mitte	1	
REJECTED L				\$	
TIME		AULER NAME		REASON FOR REJEC	CTION
		·	٠ .		
			, s		
OTHER COM	-	ERVATIONS			
Time	AL HAULER OR LA	Materia		Quantity (estimate	Visual Check
10:10	Fluxe	6	8 295	volume & weight)	(Yes/No)
10:50	FLVIO	3	, ecyclare		
7:35	11			/ 1	
			rush		
····					
TOTAL COU	NT OF HOUSEH	OLD USERS: $\underline{\mathscr{S}}$	8		
AREA OF W	ASTE DISPOSAL	: All waste sent to	active face: Yes	/ No	
IF NO:	Waste Sent To				
LITTER CON	TROL:	Yes /	N(o		
DETA	AILS:				
APPLICATIO	N OF DUST SUP	PRESSANT: Yes /	No.		
DETA	AILS:				
DAILY INSPE	CTION FORM C	OMPLETED: Yes /	No		
DETA	ILS:				
	S RECEIVED:	Yes / I	Vo		
If Yes, compla	aint file number(* / / /	`		
SIGNATURE	1 1/2 6	lah lan	Print Staff N	ame: <u>5 ka</u> S	Takford
OFFICE USE:		UU		a a	
Date Reviewed:		Reviewer:		File Number:	

__ File Number: __



AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No

IF NO: Waste Sent To:

LITTER CONTROL: Yes / No

DETAILS:

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS:

DAILY INSPECTION FORM COMPLETED: Yes / No

DETAILS:

COMPLAINTS RECEIVED: Yes / No

If Yes, complaint file number(s) and topic:

SIGNATURE

Print Staff Name: Dah of Tot Long

_ File Number: _

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Reviewer:

OFFICE USE:

Date Reviewed:

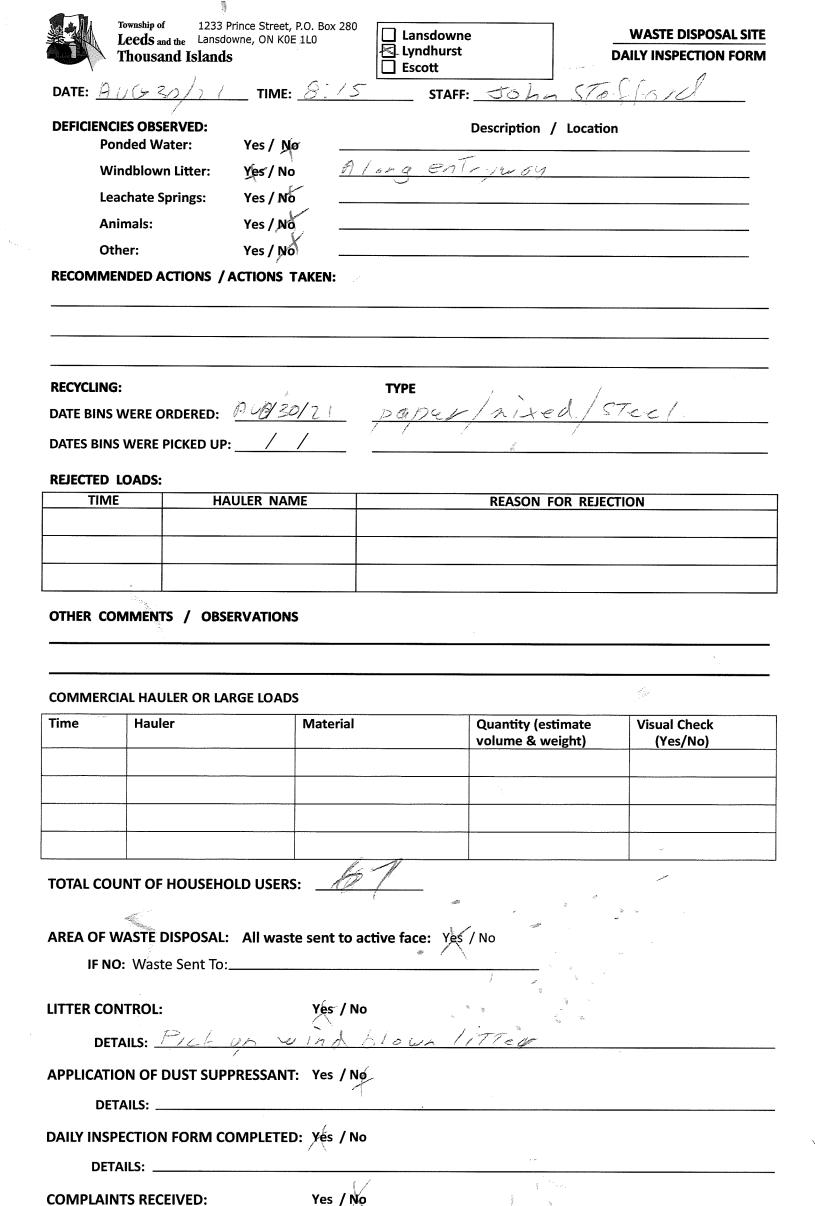


Township of 1233 Prince Street, P.O. Box 280
Leeds and the Lansdowne, ON K0E 1L0
Thousand Islands

☐ Lansdowne	
Lyndhurst	
☐ Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: A U	16-28/21	TIME: <u>8</u> _	15 STAFF:	John 570	Sold_
	S OBSERVED: led Water:	Yes / No		Description / Location	n
Wind	dblown Litter:	Yes / No			
	hate Springs:	Yes / Nø			
Anim		Yes / No			<u></u>
Othe		Yes / No			
	 DED ACTIONS / A	7			
			÷		
RECYCLING:			ТҮРЕ		
	ERE ORDERED:	/ /			
ž.	WERE PICKED UP:				
REJECTED LO	DADS:				
TIME	НА	ULER NAME		REASON FOR REJEC	TION
****			-		
OTHER COM	MENTS / OBSE	ERVATIONS			
			·		
COMMERCIA	L HAULER OR LAI	RGE LOADS			
Time	Hauler		terial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:35	Standur		- Recyclin	e Full	Y
				1,141,00,00	
	HPANA				4004
TOTAL COUR	NT OF HOUSEHO	OLD USERS:	174		
	.) 				
AREA OF WA	ASTE DISPOSAL:	All waste se	nt to active face: Y	/ No	
	Waste Sent To:		/ \		
LITTER CONT	ΓROL:	Ye	es / No		
DETA	ILS:		\		
APPLICATIO	N OF DUST SUP	PRESSANT: Y	es / No		
DETA	ILS:				
	CTION FORM CO	,	s / No		
COMPLAINT	LS: S RECEIVED:		es / Nó		
	int file number(s				
SIGNATURE OFFICE USE:	7210	Harris Labores	Print Staff N	ame: John S	Tolland
Date Reviewed:	<i>.</i>	Reviewer:		File Number:	



Print Staff Name:

_ File Number: _

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SIGNATURE

Date Reviewed:

OFFICE USE:

If Yes, complaint file number(s) and topic:

Reviewer:



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

_	_	
_ [Lansdowne	
_	1	
No.	Lyndhurst	
-	F	
	Fscott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>5/5</u>	01/11	TIME: <u>8 = /</u>	STAFF	: John Stal	(ord)
	ES OBSERVED: ded Water:	Yes / No _	î.	Description / Locatio	n
	dblown Litter:	Yes / No _			
	chate Springs:	Yes / Nø _			
	nals:	F)			
		Yes / No _			
Oth		Yes / No _			
	——————————————————————————————————————	ACTIONS TAKEN:			
RECYCLING:			TYPE	· ·	
	VERE ORDERED:	SEP/1/20			
		:SFP/1/21	Stee	(
		<u> </u>	1 200		
REJECTED LO		AULER NAME		REASON FOR REJEC	TION
		AOLEN MANIE		REAGON FOR REJEC	
				2 	
				*	
OTHER COM	MMENTS / OBS	SERVATIONS			
		DOE 10 100			
COMMERCIA Time	AL HAULER OR LA Hauler	Materi	al	Quantity (estimate	Visual Check
Time	Hauler	Materi		Quantity (estimate volume & weight)	Visual Check (Yes/No)
Time /0:00	Hauler	Materi	al Pecycling		
Time		Materi		volume & weight)	
Time /0:00	Hauler	Materi		volume & weight)	
Time / 0 : 0 0	Hauler	Materi		volume & weight)	
Time 10:00 10:55	Hauler ELVIA NT OF HOUSEH	OLD USERS:	arboge. Recycling	volume & weight)	
Time / 0:00 / 0:55 TOTAL COUL	Hauler ELVIA NT OF HOUSEH	OLD USERS:		volume & weight)	
Time / 0:00 / 0:55 TOTAL COUL	Hauler ELVIA NT OF HOUSEH ASTE DISPOSAL	OLD USERS:	arboge. Recycling	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUL AREA OF WA	NT OF HOUSEHO	OLD USERS:	o active face: Yes	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUL AREA OF WAREA OF	NT OF HOUSEHOUSE Waste Sent To	OLD USERS: : All waste sent t	o active face: Yes	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUL AREA OF WA IF NO: LITTER CON' DETA	NT OF HOUSEHOUSE Waste Sent To	OLD USERS: : All waste sent to	o active face: Yes	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUL AREA OF WAREA OF WAREA IF NO: LITTER CONT DETA APPLICATIO	Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To	OLD USERS: : All waste sent t	o active face: Ves	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUL AREA OF WA IF NO: LITTER CON' DETA APPLICATIO DETA	Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To	OLD USERS: : All waste sent to the sent t	o active face: Yes	volume & weight)	
Time / 0 : 0 0 / 0 :	Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: N OF DUST SUP ALLS: CCTION FORM C	OLD USERS: : All waste sent t :	o active face: Yes	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUNT AREA OF WA IF NO: LITTER CONT DETA APPLICATIO DETA DAILY INSPE DETA	Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: N OF DUST SUP ALLS: CCTION FORM C	OLD USERS: : All waste sent to the sent t	o active face: Yes	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUNTY AREA OF WAREA O	Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: N OF DUST SUP ALLS: CCTION FORM CO ILS: TS RECEIVED:	OLD USERS: : All waste sent t :	o active face: Yes	volume & weight)	
Time / 0 : 0 0 / 0 : 5 5 TOTAL COUNTY AREA OF WAREA O	Hauler NT OF HOUSEH ASTE DISPOSAL Waste Sent To TROL: N OF DUST SUP ALLS: CCTION FORM CO ILS: TS RECEIVED:	OLD USERS: : All waste sent t :	o active face: Ves	/ No	



Date Reviewed:__

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_ Reviewer: _

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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

	Lansdowne
\sim	Lyndhurst
	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>A </u>	6-2/7/	TIME: <u></u>	△ STAFF:	30 hr STa	Kord
	S OBSERVED:	Yes / Nó _		Description / Location	n
	dblown Litter:	Yes / No _			
	chate Springs:	Yes / No _			
	nals:	Yes / No _			
Oth		Yes / No _			
		ACTIONS TAKEN:			
		around g	ate		
RECYCLING:		, ,	ТҮРЕ		
DATE BINS V	VERE ORDERED:	/	· · · · · · · · · · · · · · · · · · ·		
DATES BINS	WERE PICKED UP	:/_/			
REJECTED L	OADS:				
TIME		ULER NAME		REASON FOR REJEC	TION
OTHER CON	MMENTS / OBS	ERVATIONS			
	AL HAULER OR LA		TROUBLE STORES		
Time	Hauler	Materia	,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:35	matiss		orloaga Recydine	- EULL	<u> </u>
				>	
			1000		
	1 ** ** ** ** ** ** ** ** ** ** ** ** **	A STATE OF THE STA	MAPE AND AND AND AND AND AND AND AND AND AND		
	420	OLD USERS:	o active face: Yes	(No	
		All waste sent to	1	/ NO	
ITTER CON	TROL:	Yes /	No		
DETA	VILS:				
APPLICATIO	N OF DUST SUP	PRESSANT: Yes /	No		
			· ·		
DAILY INSPE	ECTION FORM CO	OMPLETED: Yes /	No		
DETA	ILS:	\\			
COMPLAINT	TS RECEIVED:	Yes /	Ŋġ		
f Yes, compl	aint file number(s	s) and topic:		11 - 11	<i>c.</i>
SIGNATURE	- Dolor	to top for 2	Print Staff N	ame: Toho	Tollord

__ File Number: _



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

☐ Lansdowne	
Lansuowne	
-Lyndhurst	
_	
Fscott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE:	EPT4/2	1 TIME:	Slozm	STAFF: TYZISH F	BROWN
	S OBSERVED: ded Water:	Van / Ñiá	***	Description / Locatio	n
Ponded Water: Yes / No Windblown Litter: Yes / No					
Leachate Springs: Yes / No					
	nals:	Yes / No			
,		Yes / No			
		ACTIONS TAKEN:			
				~[u ²].	- du
RECYCLING:			TYPE		
DATE BINS W	VERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP	://			
REJECTED LO	nans.				
TIME		AULER NAME		REASON FOR REJEC	TION
		,			
					
OTHER COM	1MENTS / OBS	ERVATIONS			
COMMERCIA	AL HAULER OR LA	ARGE LOADS			
Time	Hauler	Mater	ial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
···					
TOTAL COU	NT OF HOUSEH	OLD USERS: $\overline{\underline{Z}}$	12		
				•	
AREA OF W	ASTE DISPOSAL	: All waste sent	to active face	e: Yes / No	
LITTER CON	TROL:	Yes	/ No		
DETA	ILS:				
APPLICATIO	N OF DUST SUP	PRESSANT: Yes	/No		
DETA	AILS:		a de de de de de de de de de de de de de		
		OMPLETED: Ŷeś	/ No		
	ILS:	*	, NO		
COMPLAINT	S RECEIVED:	Yes	/ No		
	aint file number(b and a second a second and a second a second and a second a second and a second and a second a second a second a second and a second and a second a second a second a second and a second			
	The	-, topioi		TBICH I	2Park!
SIGNATURE OFFICE USE:			Print	: Staff Name:	
Date Reviewed:		Reviewer:		File Number:	

Leeds and the Lansdowne, ON KOE 1LO	Lansdowne Lyndhurst	WASTE DISPOSAL SITE DAILY INSPECTION FORM
Thousand Islands	Escott	DAILY INSPECTION FORM
DATE: TIME:	STAFF:	AN IVINE
DEFICIENCIES OBSERVED:	Description /	Location
Ponded Water: Yes / No Windblown Litter: Yes / No	ma Roadside /	harman de sint
Windblown Litter: Yes / No Leachate Springs: Yes / No	3710 1000 5100	andwrd Sile
Animals: Yes No	Sinde/	
Other: Yes / No	RAIN	Ed bus for about 14
RECOMMENDED ACTIONS / ACTIONS TAKEN:	•	0
RECYCLING:	ТҮРЕ	
DATE BINS WERE ORDERED:/		
DATES BINS WERE PICKED UP:/	•	
REJECTED LOADS:		
TIME HAULER NAME	REASON F	OR REJECTION
·		
OTHER COMMENTS / OBSERVATIONS		
1-\$65.00 Tag		
COMMERCIAL HAULER OR LARGE LOADS		
Time Hauler Material	Quantity (est volume & we	
10 30 pm Eldridge LANGFILL	Recycle TRUCK	/TRAILOT YES
12:00 EzdRidge Landfill	Recycle 11 /	" Yes
1	* 4	
TOTAL COUNT OF HOUSEHOLD USERS: 102		
AREA OF WASTE DISPOSAL: All waste sent to acti	ive face: Yes No	
IF NO: Waste Sent To:		
LITTER CONTROL: Yes /No		
DETAILS: along Roadside	and Site	(Poké han)
) Jing 3/16	(TRIX C DOG
APPLICATION OF DUST SUPPRESSANT: Yes /No	j	
DETAILS:		
DAILY INSPECTION FORM COMPLETED: Yes / No		
DETAILS:		
COMPLAINTS RECEIVED: Yes /No	and the second	
If Yes, complaint file number(s) and topic:		
SIGNATURE MOLAN MCCO	_ Print Staff Name:	MAN MoRe
OFFICE USE:		

Township of 1233 Prince Street, P.O. Box 280 Leeds and the Lansdowne, ON K0E 1L0 Thousand Islands		N KOE 1LO	☐ Lansdowne ☑ Lyndhurst ☐ Escott		WASTE DISPOSAL SITE ILY INSPECTION FORM
DATE:	ept 9/21 T	IME: 8,15	STAFF: AL	LANN	n PRE
Pond Wind Lead Anim Othe	hate Springs: Yes	/No	Description	n / Location	
		/4/ /9/21	TYPE Oil & Filte	1/5 (To	mlingans)
REJECTED LO	DADS:		_		
TIME	HAULER	NAME	REASON	N FOR REJECTION	ON
				· **	
OTHER COM	IMENTS / OBSERVAT	TIONS	3		ý*-
	L HAULER OR LARGE L			, , , , , , , , , , , , , , , , , , ,	
COMMERCIA	L HAULER OR LARGE L		Quantity (Visual Check (Yes/No)
COMMERCIA	Hauler	OADS	/ volume &		Visual Check (Yes/No)
COMMERCIA	Hauler Wille Mai	OADS Material Hice Landfi	/ volume &	weight)	(Yes/No)
COMMERCIA Time	Hauler Wille Mai	OADS Material Hice Landfi	/ volume &	weight)	(Yes/No)
COMMERCIA Time 10 30 1200 noon TOTAL COUN	Hauler Wille Mai	Material Land Front 1 SERS: 103 waste sent to acti	volume & TRuc Regal TRuc	weight)	(Yes/No)
COMMERCIA Time 10 30 1200 noon TOTAL COUN AREA OF WA	NT OF HOUSEHOLD U	Material Land Front 1 SERS: 103 waste sent to acti	volume & TRuc Regal TRuc	weight) KE Trailor	(Yes/No)
COMMERCIA Time 10 30 1200 nosh TOTAL COUN AREA OF WA IF NO: LITTER CONT DETA APPLICATION	NT OF HOUSEHOLD UNASTE DISPOSAL: All Waste Sent To:	Material Material	volume & TRuc Regel TRuc Kegel No	weight) KE Trailor	(Yes/No)
COMMERCIA Time 10 30 1200 nash TOTAL COUN AREA OF WA IF NO: LITTER CONT DETA APPLICATION DETA	Hauler NT OF HOUSEHOLD U ASTE DISPOSAL: All Waste Sent To: TROL: ILS: N OF DUST SUPPRESS	Material Mice Land Free 1 USERS: 103 Waste sent to action (Yes) / No mean SANT: Yes / No	volume & TRuc Regel TRuc Kegel No	weight) KE Trailor	(Yes/No)
COMMERCIA Time 10 30 1200 nosa TOTAL COUN AREA OF WA IF NO: LITTER CONT DETA APPLICATION DETA DAILY INSPE	Hauler NT OF HOUSEHOLD U ASTE DISPOSAL: All Waste Sent To: TROL: ILS: N OF DUST SUPPRESS ALLS:	OADS Material Mice Land Fine 1 SERS: 103 Waste sent to active 1 SANT: Yes / No ETED: Yes / No	volume & TRuc Regel TRuc Kegel No	weight) KE Trailor	(Yes/No)
COMMERCIA Time 10 30 12 00 non TOTAL COUN AREA OF WA IF NO: LITTER CON DETA APPLICATION DETA DAILY INSPENDETAL	Hauler NT OF HOUSEHOLD U ASTE DISPOSAL: All Waste Sent To: TROL: ILS: N OF DUST SUPPRESS ILS: CTION FORM COMPL	OADS Material Mice Land Fine 1 SERS: 103 Waste sent to active 1 SANT: Yes / No ETED: Yes / No	volume & TRuc Regel TRuc Kegel No	weight) KE Trailor	(Yes/No)
COMMERCIA Time 10 30 1200 non TOTAL COUN AREA OF WA IF NO: LITTER CON DETA APPLICATION DETA DAILY INSPE DETAIL COMPLAINT	Hauler NT OF HOUSEHOLD U ASTE DISPOSAL: All Waste Sent To: TROL: ILS: N OF DUST SUPPRESS ILS: CTION FORM COMPL ILS:	OADS Material volume & TRuc Regel TRuc Kegel No	weight) KE Trailor KE Trailor	(Yes/No)	

I	eeds and the Lansdow	nce Street, P.O. Box 28 rne, ON K0E 1L0	□ Lansdowne		WASTE DISPOSAL SITE
	housand Islands		Lyndhurst Escott	DA	AILY INSPECTION FORM
DATE:	2001 11/QC	_ TIME: 311	STAFF: A	HAN M	CRae
	ES OBSERVED:		Description	on / Location	
	ded Water: dblown Litter:	Yes / No			
	chate Springs:	Yes / No _			
	nals:	Yes/No _	Bird		
Oth	4	Yes / No	and the second		
RECOMMEN	IDED ACTIONS / A	CTIONS TAKEN:			
RECYCLING:		/ - /	TYPE		
	VERE ORDERED:				
DATES BINS	WERE PICKED UP: _		<u></u>		
REJECTED L		ILER NAME	DEASO	N FOR REJECTI	ON
111412	IIAO	LLR INAIVIL	REAGO	IN FOR REJECTI	ON

				S. Company	·
OTHER CON	MENTS / OBSEF	RVATIONS			
	3	Zarge.	Item Tago		
		- 65°°	weste Load	Taq.	
COMMERCIA	AL HAULER OR LAR	GE LOADS			
Time	Hauler	Materia	1 -	(estimate & weight)	Visual Check (Yes/No)
				a weight,	(103)110)
TOTAL COU	NT OF HOUSEHOL	D USERS:	95_		
		*			
AREA OF W	ASTE DISPOSAL:	All waste sent to	active face: (Yes)/ No		
IF NO:	: Waste Sent To:_				
LITTER CON	TROI ·	Yes	No		
	^	round	SITE		
	(IL).				
	N OF DUST SUPPI				
	AILS:				
	ECTION FORM COI		No		
DETA	ILS:				
COMPLAIN	TS RECEIVED:	Yes /	No		
If Yes, compl	aint file number(s)	and topic:		^ · ·	McRe

_____ File Number: ___

Date Reviewed:___

_____ Reviewer: __

DATE: 13/2/ DEFICIENCIES OBSERVED: Ponded Water: Windblown Litter: Leachate Springs: Animals:	TIME:	☐ Escott	DAILY INSPECTION FORM
Ponded Water: Windblown Litter: Leachate Springs:		STAFF: ALL	en McRoe
Leachate Springs:	and the state of t		/ Location
	Yes/No	long Roadwa	& coround Bine
Animals:	Yes / No	/	
	Yes / No	Bindo.	
Other:	Yes / No		
RECOMMENDED ACTIONS /	ACTIONS TAKEN:		
RECYCLING:		TYPE	
PATE BINS WERE ORDERED:	13/09/21	Plastic my/	Proper / Condba
OATES BINS WERE PICKED UP	:		
REJECTED LOADS:			
	AULER NAME	REASON	FOR REJECTION
			· · · · · · · · · · · · · · · · · · ·
COMMERCIAL HAULER OR LA	ARGE LOADS		
ime Hauler	Material	Quantity (evolume &	
			de de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
TOTAL COUNT OF HOUSEIN	OLD HEEDE 10		
OTAL COUNT OF HOUSEH	OLD USEKS:	<u></u>	
DEA DE 144 DE 110 - 10 - 10 - 10 - 10 - 10 - 10 - 10	: All waste sent to a	ctive face: Yes / No	
NEA OF WASTE DISPOSAL			
IF NO: Waste Sent To:) 	•
	Yes / No		
IF NO: Waste Sent To:	Yes/No	uag & Bin	5
IF NO: Waste Sent To:	ng Roade		
IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	PRESSANT: Yes / No		
IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	PRESSANT: Yes / No		
IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	PRESSANT: Yes / No		
IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM CO	PRESSANT: Yes / No		
IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	PRESSANT: Yes / No OMPLETED: Yes / No		CAW M Rae

_ File Number: __

Date Reviewed:_

__ Reviewer: _

Leeds and the Lansdo	wne, ON KOE 1LO	Lansdowne		WASTE DISPOSAL SITE
Thousand Islands		Lyndhurst Escott	DA	AILY INSPECTION FORM
DATE: 580 5/2	TIME: 8115	Am STAFF: _	ACLAN 1	ncRae_
DEFICIENCIES OBSERVED:		De	escription / Location	
Ponded Water:	Yes / No	Control of the Contro	<u> </u>	7 0 1 - 1
Windblown Litter:	(C3) 110	022-0	Birs / au	ong Kogdside
Leachate Springs:	Yes / No	· /_		
Animals:	Yes No	<u> </u>		
Other:	Yes / No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
		·		
RECYCLING:		ТҮРЕ	•	·
DATE BINS WERE ORDERED:		11PE		
DATES BINS WERE PICKED UP:	19/09/21	D mixed	Pl. +: /0	red Paper.
(manca)	1 - 1 - 1	ouse hold	10	andboard.
REJECTED LOADS:			mics '	
3.00 20	ULER NAME	7	REASON FOR REJECTI	UN CONTRACTOR
0/.00 pm 10/.	K Tong /	10 /495,1	and Cowan	7 9000
1/4	won	Croper	OHURS "	
["/ano	sum proder	1/7.0m	o Woole.	
OTHER COMMENTS / OBS	ERVATIONS			
)		
		•		
COMMERCIAL HAULER OR LA	RGE LOADS			
Time Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:00 m Eldrida	LANDEN	/Recycle	Truck & TRAILOR	
1145 an	11	7 33		Tos
1 1 2 134				
		<u> </u>		
TOTAL COUNT OF HOUSEHO	OLD USERS:	•		
AREA OF WASTE DISPOSAL:	All waste sent to act	tive face: Yes / I	No	
IF NO: Waste Sent To:				
LITTER CONTROL:	Yes No	4		
	in a Risc	/_0	0 4	Roadway
DETAILS:	JAG DING	/ 3201	3104	read way
APPLICATION OF DUST SUP	PRESSANT: Yes /No			And the state of t
DETAILS:	, prints.			
DAILY INSPECTION FORM CO	OMPLETED: Yes/No			3
DETAILS:				
COMPLAINTS RECEIVED:	Yes No		I e	
If Yes, complaint file number(s				
ϵM	Mc0-0	B	ALCAN.	Me Da S
SIGNATURE OFFICE USE:	· · · · · · · · · · · · · · · · · · ·	Print Staff Nan	ne:	MCRAE
Date Reviewed:	Reviewer:	Fil	le Number:	
Date Veriemen:	reviewel:	FII	c (4dilinet:	



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 780
Lansdowne
Lyndhurst
Escott

Le Le	wnship of 1233 P ceds and the Lansdo housand Islands			Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE:		TIME:	<u> </u>	STAFF:	fred Land Park	Charles and the same
	S OBSERVED:	. (Description / Locat	ion
	led Water:	Yes / No		000 000 1.000	- Company of the company	
	dblown Litter:	Yes / No	······································		OSESSA AND AND AND AND AND AND AND AND AND AN	
Leac	hate Springs:	Yes / No	w .			
Othe		Yes / No Yes / No		2000 100 100 100 100 100 100 100 100 100		
	DED ACTIONS / A					
	——————————————————————————————————————		AKEN.			
RECYCLING:				ТҮРЕ		
DATE BINS W	ERE ORDERED:		/			
DATES BINS \	WERE PICKED UP:	/	/			
REJECTED LO	DADS.			And annual to the state of the		
TIME		ULER NAN	ΛE		REASON FOR REJ	ECTION
			,			
						k
OTHER COM	MENTS / OBSE	A 1	Qm.	mady To	Pary	section
COMMERCIA	L HAULER OR LA	RGE LOADS	S			
Time	Hauler		Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:00 am	Matt) C2.	House	hald /Recyc	6 Touck & T	raily 4'05
,	à andre di d	- California		/	7 2 2 2	- Company of the Comp
\				*		
7					Alexander Markellin Land Communication and Communication and Communication and Communication and Communication	
TOTAL COU	NT OF HOUSEHO	LD USERS	.	J. Com		
AREA OF W	ASTE DISPOSAL:	All wast	e sent to	active face: Yes	/ No	
	Waste Sent To:				· · · · · · · · · · · · · · · · · · ·	
LITTER CON	TROL:		Yes / N	No «		
DETA	ILS:	MOW	123	And the second s		
APPLICATIO	N OF DUST SUPI	PRESSANT	: Yes /	(o)		
DETA	.ILS:		****	And the second s		
	CTION FORM CO	OMPLETED): Yes / N			
DETA	LS:					
COMPLAINT	S RECEIVED:		Yes /	lo.)		
	aint file number(s) and tonic		No.		
SIGNATURE	- XVW 0.4		R00	Print Staff N	mai Allai	V MCRO
OFFICE USE:	The land of the second line help of the	* * *	** ***********************************	Print Staπ Na	ame: <u> </u>	· · · · · · · · · · · · · · · · · · ·

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Township of 1233 Prince Street, P.O. Box 280 Leeds and the Thousand Islands

	Lansdowne
M,	Lyndhurst
П	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE:		TIME:	815	STAFF:	ALLAN N	1 Rae
	S OBSERVED:	· Camer			Description / Location	1
	ded Water:	Yes / No			land = lo	1. 1. 1. 1.
	dblown Litter:	Yes / No			<u> </u>	10000 010
	hate Springs:	Yes / No		Qual		
Anin		Yes / No	NA STATE OF THE PERSON NAMED IN COLUMN TO STATE OF THE PE			
Othe		Yes / No	NATIONAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE P			····
RECOMMEN	DED ACTIONS /	ACTIONS T	AKEN:			
			,			
RECYCLING:		/	/	TYPE		
DATE BINS W	/ERE ORDERED:		/ -			
DATES BINS \	WERE PICKED UP	:	<u>/</u> _			
REJECTED LO	DADS:					
TIME	Н	AULER NAM	1E		REASON FOR REJEC	TION
	- In the second		<u> </u>			
						· · · · · · · · · · · · · · · · · · ·
OTHER COM	IMENTS / OBS	ERVATIONS	100 miles			
		(05)		at 1		
COMMERCIA	AL HAULER OR LA	RGE LOADS	5			
Time	Hauler		Material		Quantity (estimate	Visual Check
11115			7	11 / 1	volume & weight)	(Yes/No)
11.512	- 3/ A-N	- 1584 <u>- </u>	LANGT	U/Reeyel	o Truck/100	44725
					1	
*0s						A Province and a second control of the secon
TOTAL COU	NT OF HOUSEH	OLD USERS	: 03	- Carlotte C		
			7000g 5 *	¥		
AREA OF W	ASTE DISPOSAL	: All wast	e sent to acti	i ve face: Yes	/ No	
	Waste Sent To			March 1	7 	
			A Commence of the Commence of			
LITTER CON	TROL:	1	Yes / No	**		Mary.
DETA	ILS:	Day 6	KOCKS	100	/ a	
APPI ICATIO	N OF DUST SUP	DRESSANT	· Ves /No	and a second	e adam	and the second s
1			es /	· ·		
	AILS:		and the same of th			
DAILY INSPE	CTION FORM C	OMPLETED	Yes / No			
DETA	ILS:					
COMPLAINT	S RECEIVED:		Yes / No			
f Yes, compla	aint file number(s) and topic				
				Delimation of the	Alla	i Msea.
SIGNATURE OFFICE USE:	Action of the state of the stat	g Shar		_ Print Staff N	ame: <u>"" </u>	The state of the s

_ File Number: _



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

	Lansdowne
, A.	Lyndhurst
П	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: 5	120 /2 C	TIME: <u> </u>	<u> </u>	STAFF: Joh	56	Stad			
DEFICIENCIES OBSERVED: Ponded Water:		Yes / No _	Description / Location						
Windblown Litter:		Yes / No							
				-					
		and the second second							
		Yes / No _	<i>}</i>						
Othe		Yes / No _							
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:							
<u></u>									
RECYCLING:			TYPE			/			
DATE BINS W	VERE ORDERED:	Sep/29/20	066	-/mixes/	15/201	1/ paper			
DATES BINS	WERE PICKED UP	:/_/	/		7	1/paper			
REJECTED LO					-				
TIME		AULER NAME		REASON FOR REJECTION					
	L								
OTHER COM	MENTS / OBS	ERVATIONS							
		<u> </u>	ê						
COMMERCIA	AL HAULER OR LA	RGE LOADS							
Time	Hauler	Materi	al	Quantity (e	estimate	Visual Check			
				volume &	weight)	(Yes/No)			
4-2		gs .			- mod-Talan-ray				
			*						
					·				
TOTAL COU	NT OF HOUSEH	OLD USERS:	7 2 :-						
AREA OF W	ASTE DISPOSAL	: All waste sent t	o active face	: Yes / No					
IF NO:	Waste Sent To:			. /					
LITTER CON	TROL:	Yes	/ No						
DETA	NLS:			1997	4	:			
		PRESSANT: Yes	/ No	ž _{ij}					
				1					
ΠΔΙΙΥ ΙΝΙΌΕ	CTION FORM C	OMPLETED: Yes /	/ No	節					
		OWIPLETED. 153 /			-1				
COMPLAINT	S RECEIVED:	Yes /	/ No			•••			
If Yes, compla	aint file number(s) and topic:							
SIGNATURE	Ar S	Att.	Print	Staff Name: <u>Jo</u>	14	STO Good			
OFFICE USE:					ye.				

_ File Number: _



Date Reviewed:__

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

	Lansdowne
mark C	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Se	0 24/	TIME: 父 🔪	STAFF	Soha 5828	2010			
DEFICIENCIES OBSERVED: Ponded Water: Yes / No Windblown Litter: Yes / No		Voc / No	Description / Location					
		Company Company						
		, , -						
		Yes / No						
	nals:	Yes / No						
Othe		Yes / No						
Pick	→ d — — —	ACTIONS TAKEN:	round bin	s and ent	tance_			
RECYCLING:		. / /	ТҮРЕ					
DATES BINS	WERE PICKED UP	: See 12421	37xe1					
REJECTED LO	OADS:							
TIME	Н	AULER NAME		REASON FOR REJEC	TION			
OTHER COM	MENTS / OBS	ERVATIONS						
1 1	ly rain	JAN 3						
					* * *			
COMMERCIA	AL HAULER OR LA	ARGE LOADS			-			
Time	Hauler	Mate	rial	Quantity (estimate	Visual Check			
				volume & weight)	(Yes/No)			
10:35	Rusid	a ce	9 Recyclips	FULL	<u>V</u>			
//:/5			i i i i i i i i i i i i i i i i i i i	73	7			

			Light Light					
TOTAL COU	NT OF HOUSEH	OLD USERS:						
		~						
AREA OF W	ASTE DISPOSAL	: All waste sent	to active face: Yes	/ No				
IF NO:	Waste Sent To							
I ITTED CON	TPOL	v/s	/ No					
LITTER CONTROL:		765	Yes / No					
DETA	AILS:				·			
APPLICATIO	N OF DUST SUP	PRESSANT: Yes	/ No					
DETA	NILS:							
		OMPLETED: Yes						
DETA	ILS:							
COMPLAINT	S RECEIVED:	Yes	/ No					
If Yes, compla	aint file number(s) and topic:						
SIGNATURE	1 Date &	Addin.	Print Staff N	ame:	The A			
OFFICE USE:	¥ 8 ================================	* ₩ Z/ = 		4.11				

_ File Number: __



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Leeds and the Lansdowne, ON KOE 1LO

Thousand Islands

7	
☐ Lansdowne	
Lyndhurst	
☐ Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>S</u>	<u> + 23/2</u>	TIME: <u>85/</u> 5	STAFF:	John 570 St	6 xel
	ES OBSERVED:	Yes / No		Description / Location	1
	ndblown Litter:	Company of the second			
		- Activities			
	chate Springs:	Yes / No			
	mals:	Yes / No			
Oth	er:	Yes / No			
RECOMME	NDED ACTIONS	/ACTIONS TAKEN:			
RECYCLING:	pp. and	3	TYPE		
		n: 340/23/21		1	
DATES DINIS	WEDE DICKED	D: 340/23/21 UP:340/23/21			
REJECTED L		OF2 <u>427 637 61</u>	Same Career		
TIME		HAULER NAME		REASON FOR REJEC	TION
1-1-ea	MMENTS / O	all bay			
	AL HAULER OR	LARGE LOADS	**		
Time	Hauler	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:00	matis	5= . 60	Lecycling	Esh	y
			and the second		
		, , , , , , , , , , , , , , , , , , ,		V	,
				1,000,000,000,000,000,000,000,000,000,0	3 mario - Andria
		June ,	Í.	<i>®</i>	
TOTAL COU	NT OF HOUSE	HOLD USERS: 5	<u> </u>	whether 2°	all and a second
		AL: All waste sent to a	octive face: Yes	/ No	ú
LITTER CON	ITROL: AILS:	Yes / N	•		
ΑΡΡΙ ΙΓΔΤΙΓ	ON OF DUST S	UPPRESSANT: Yes / N			
	AILS:		9		
		COMPLETED: Yes / N			
	AILS:	/ 🔨			
	TS RECEIVED:		6	. 2	
		er(s) and topic:			
	A	Company of the second s		- Tohn S	Talkan
SIGNATURE OFFICE USE:	Charles and	Potatilien	Print Staff N	ame:	011500

_ File Number: __



Date Reviewed:__

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

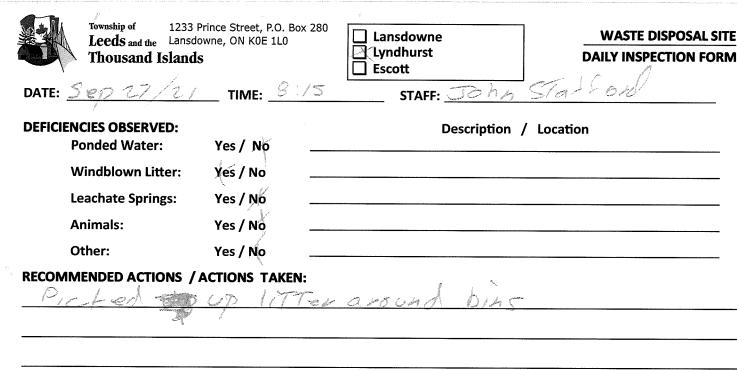
	-			
Thou	isano	11	slaı	nds

	_
Lansdowne	
Lyndhurst	
☐ Escott	

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE:	2 25/21	TIME: <u>8 </u>		STAFF: 35 44 54	Should _
DEFICIENCIES				Description / Location	n
	ed Water:	Yes / No _			
Wind	olown Litter:	Yes / No _			
Leach	ate Springs:	Yes / No _			
Anima	als:	Yes / No _			
Other	•	Yes / No _			
RECOMMEND	ED ACTIONS /	ACTIONS TAKEN:			
DECYCLING.					
RECYCLING:		/ /	TYPE		
DATE BINS WE	RE ORDERED:		**.7%*		
DATES BINS W	ERE PICKED UP	:Sep/24/2/		el paper	
REJECTED LOA	ADS:				
TIME		ULER NAME		REASON FOR REJEC	TION
OTHER COMM	MENTS / OBS	ERVATIONS			
CONANAEDCIAL	HAULER OR LA	DCE LOADS			
·	***********	***************************************	· _ 1		
iime i	Hauler	Materi	lai	Quantity (estimate volume & weight)	Visual Check (Yes/No)
	***************************************		V		
			<u> </u>		144
					
				The state of the s	
TOTAL COUNT	Γ OF HOUSEHO	OLD USERS:	172		
		*			- ±
ADEA OE WA	TE DISDOSAL	All waste sent t	o activo faco.	Voc. / No	₩
		*		, , , , , , , , , , , , , , , , , , ,	
IF NO: \	waste Sent 10:				
LITTER CONTE	ο .	Yes ,	/ No		
LITTER CONTR	VOL.	res /	MAN AND AND AND AND AND AND AND AND AND A		
DETAIL	S:				
APPLICATION	OF DUST SUP	PRESSANT: Yes	/ No		
		•	p ^p r		
		· ·			
DAILY INSPEC	TION FORM CO	OMPLETED: Yes /	/ No		
DETAILS	S:				
COMPLAINTS	RECEIVED:	Yes /	/ No.		
	nt file number(s				
	and the second	7		resumment }	
SIGNATURE _	- (A)	talle =	Print S	taff Name:	2 Hord
OFFICE USE:	1	•		Sec.	

_ File Number: _





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

_	
Lansdowne	
Maly med by yest	
Lyndhurst	
□ Ecco#	

DATE: <u>Sep 29/1</u>	TIME: <u></u>	STAFF	: <u>John Sta</u>	Hore
DEFICIENCIES OBSERVED:			Description / Location	1
Ponded Water:	Yes / No			
Windblown Litter	And the second			
Leachate Springs:				
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS	5 / ACTIONS TAKEN:			
RECYCLING:		TYPE		fi
DATE BINS WERE ORDERE	D: <u>Sign/29/21</u>	Pape	-/mixed	<u> </u>
DATES BINS WERE PICKED	UP: Sep/29/21	Organie_	<u>/</u>	
REJECTED LOADS:	ž	North		
TIME	HAULER NAME		REASON FOR REJEC	TION
OTHER COMMENTS / (OBSERVATIONS			
Extra pers	^	aarbage,	oich Landing	· up Today
<i>/</i>	N _{ant} of	and the second of		
COMMERCIAL HAULER OF	R LARGE LOADS			
Time Hauler	Materia		Quantity (estimate	Visual Check
			volume & weight)	(Yes/No)
	The second secon	NAME OF THE PROPERTY OF THE PR		
				4-2
			:	
TOTAL COUNT OF HOUS	EHOLD USERS:			
	Europe			
AREA OF WASTE DISPOS	SAL: All waste sent to	active face: Yes	/ No	
IF NO: Waste Sent	То:			
	I		a'	
LITTER CONTROL:	Yes /	No		
DETAILS:				
APPLICATION OF DUST S	SUPPRESSANT: Yes /	No		
DETAILS:		٩ .		
DAILY INSPECTION FORM	4	No		
	W CONFLETED: Yes /			
COMPLAINTS RECEIVED		/		
If Yes, complaint file numb		/		
	I had had	110010011111111111111111111111111111111	· · · · · · ·	- / Canad
SIGNATURE OFFICE USE:	CAO CONT.	Print Staff N	lame: <u>ko /// </u>	accept \
Date Reviewed:	Reviewer:		File Number:	ž,



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

w.	
	Lansdowne
and the same of	Lyndhurst
	A
ш	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: 🕰	12/21	TIME: 🇷	:/5 STAFF	: 36 hz 5/a	flow.
	S OBSERVED:	Yes / No	-	Description / Locatio	n
	dblown Litter:				***************************************
		Yes / No			
	chate Springs:	Yes / No			
	nals:	Yes / No			
Oth		Yes / No			
RECOMMEN	IDED ACTIONS	/ ACTIONS TAK	EN:		
RECYCLING:			ТҮРЕ		
	VERE ORDERED				
DATES BINS	WERE PICKED (JP: <u>21/1/2</u>	1 papa	form.	
REJECTED L	OADS:		/ / /		
TIME		HAULER NAME		REASON FOR REJEC	CTION
OTHER CON	<i>y</i> ^ −	BSERVATIONS			
COMMERCIA	AL HAULER OR	LARGE LOADS			
Time	Hauler		aterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
11:05	STand	en	Recordine	Flokel	<u> </u>
			John St.		
			· .		
177 Administra			**************************************		
TOTAL COU	NT OF HOUSE	HOLD USERS:	167		
AREA OF W	ASTE DISPOSA	AL: All waste se	ent to active face: Yes	/ No	
IF NO:	Waste Sent T	ō:			
LITTER CON	TROL:	· • • • • • • • • • • • • • • • • • • •	es / No		
DETA	AILS:			Th.	
APPLICATIO	N OF DUST SU	JPPRESSANT: Y	es / No		
DETA	AILS:				
DAIIY INSDE	CTION FORM	COMPLETED: X	es / No		
DETA					
COMPLAINT	S RECEIVED:	Y	es / No		
If Yes, compla	aint file numbe	r(s) and topic:			
SIGNATURE OFFICE USE:	palm	XIII gue	Print Staff N	ame: 16/11 57	Thord
Date Reviewed:		Reviewer:	-3	File Number:	-

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

Leeds and the Lansdowne, ON KOE 1L0

Thousand Islands

☐ Lansdowne	
\(\text{Lyndhurst}\)	
☐ Escott	

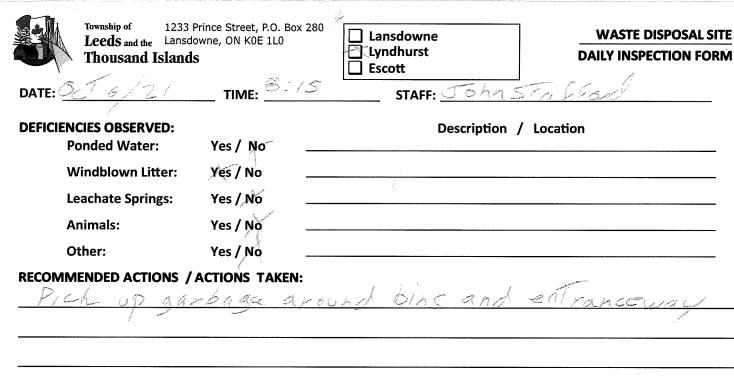
WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: 274/21	TIME: 2-20	STAFF:	nn Stal	1018
DEFICIENCIES OBSERVED		Descr	iption / Locatio	n
Ponded Water:	Yes / No			
Windblown Litte				
Leachate Springs	The state of the s			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTION	S / ACTIONS TAKEN:			
RECYCLING:		TYPE		/
DATE BINS WERE ORDER	D: QT/4/21	mixed	10010 W	1000
DATE BINS WERE ORDERS DATES BINS WERE PICKED	UP:001/4/21	mired		
			-	
REJECTED LOADS:	HALIER MASS			
TIME	HAULER NAME	RE	ASON FOR REJEC	CTION
		· · · · · · · · · · · · · · · · · · ·		
	-	E/4/27 W	.,	
		N. Y.		
OTHER COMMENTS /	OBSERVATIONS	T-10-10-10-10-10-10-10-10-10-10-10-10-10-		
OTHER COMMENTS /				
COMMERCIAL HAULER O			ntity (estimate	Visual Check
COMMERCIAL HAULER O	R LARGE LOADS		ntity (estimate me & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER O	R LARGE LOADS			
COMMERCIAL HAULER O	R LARGE LOADS			
COMMERCIAL HAULER O	R LARGE LOADS			
COMMERCIAL HAULER O	R LARGE LOADS			
COMMERCIAL HAULER O Time Hauler	R LARGE LOADS Material			
COMMERCIAL HAULER O	R LARGE LOADS Material			
COMMERCIAL HAULER O Time Hauler TOTAL COUNT OF HOUS	R LARGE LOADS Material SEHOLD USERS:	volu		
COMMERCIAL HAULER O Time Hauler TOTAL COUNT OF HOUS AREA OF WASTE DISPOS	R LARGE LOADS Material SEHOLD USERS:	active face: Yes / No		
COMMERCIAL HAULER O Time Hauler TOTAL COUNT OF HOUS AREA OF WASTE DISPOS	R LARGE LOADS Material SEHOLD USERS:	active face: Yes / No		
COMMERCIAL HAULER O Time Hauler TOTAL COUNT OF HOUS AREA OF WASTE DISPOS IF NO: Waste Sent	R LARGE LOADS Material SEHOLD USERS:	active face: Yes / No		
TOTAL COUNT OF HOUS AREA OF WASTE DISPOS IF NO: Waste Sent LITTER CONTROL:	R LARGE LOADS Material	active face: Yes / No		
TOTAL COUNT OF HOUS AREA OF WASTE DISPOS IF NO: Waste Sent LITTER CONTROL:	R LARGE LOADS Material	active face: Yes / No		
TOTAL COUNT OF HOUS AREA OF WASTE DISPOS IF NO: Waste Sent LITTER CONTROL: DETAILS:	R LARGE LOADS Material	active face: Yes / No		
COMMERCIAL HAULER OF Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSE IF NO: Waste Sent LITTER CONTROL: DETAILS: APPLICATION OF DUST SE	R LARGE LOADS Material	active face: Yes / No		
COMMERCIAL HAULER OF Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSE IF NO: Waste Sent LITTER CONTROL: DETAILS: DETAILS: DETAILS:	R LARGE LOADS Material	active face: Yes / No		
COMMERCIAL HAULER OF Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSE IF NO: Waste Sent LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	R LARGE LOADS Material	active face: Yes / No		
COMMERCIAL HAULER OF Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSE IF NO: Waste Sent LITTER CONTROL: DETAILS: DETAILS: DETAILS:	R LARGE LOADS Material	active face: Yes / No		
COMMERCIAL HAULER OF Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSE IF NO: Waste Sent LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	R LARGE LOADS Material	active face: Yes / No		
COMMERCIAL HAULER OF Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSE IF NO: Waste Sent LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED	R LARGE LOADS Material	active face: Yes / No		
COMMERCIAL HAULER OF Time Hauler TOTAL COUNT OF HOUSE AREA OF WASTE DISPOSE IF NO: Waste Sent LITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: COMPLAINTS RECEIVED If Yes, complaint file number	R LARGE LOADS Material	active face: Yes / No	me & weight)	

_ File Number: ___

___ Reviewer: _

Date Reviewed:__





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

\Box	Lansdowne
Sept.	Lyndhurst
\Box	Escott

DATE: <u>2</u>	7/21	TIME: 💆	3:20 s	TAFF: John Sta	CFORE
DEFICIENCIE	S OBSERVED:	4		Description / Location	on
Pon	ded Water:	Yes / No			
Windblown Litter:		Yes / No			
Leachate Springs:		Yes / No	y		
Animals:		Yes / No			
Othe	er:	Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TA	KEN:		
RECYCLING:			ТҮРЕ		
	/ERE ORDERED:			/ / /	
DATES BINS	WERE PICKED UP): <i>Otto []</i>	11 000	/paper/mi-	ted
REJECTED LO	DADS:		il de la companya de la companya de la companya de la companya de la companya de la companya de la companya de		
TIME		AULER NAME		REASON FOR REJE	CTION
OTHER COM	IMENTS / OBS	SERVATIONS			
COMMERCIA	AL HAULER OR LA	ARGE LOADS			
Time	Hauler		Material /	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:30	matiss	£	GARDAGA	na Foll	Y
				<u> </u>	
			- SAVA I AND AND AND AND AND AND AND AND AND AND		and the state of t
TOTAL COU	NT OF HOUSEH	OLD USERS:	78		——————————————————————————————————————
			sent to active face:		
LITTER CON	TROL:	t .	Yes / No		
DETA	ILS:				
APPLICATIO	N OF DUST SUP	PRESSANT:	Yes / No		
DETA	AILS:		•		
DAILY INSPE	CTION FORM C	OMPLETED:	Yes / No		
DETA					
COMPLAINT	S RECEIVED:		Yes / No		
If Yes, compla	aint file number(s) and topic:_		mark accepted.	
SIGNATURE OFFICE USE:	<u> </u>	Tail, was	Print St	raff Name: John S	afford
Date Reviewed:	, a	Reviewer: _		File Number:	



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

	Lansdowne	
1	Lýndhurst	
	Escott	

DATE: 💇	Ta/21	TIME: _	STAFF	: JELA S	To ffant
	S OBSERVED:	Yes / No		Description / Location	n
	dblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	•	() () () () () () () () () ()			
Animals: Other:		Yes / No			
RECOMMENDED ACTIONS / ACTION		Yes / No	WPAI.		
	,				%.
RECYCLING:			ТҮРЕ		
DATE BINS V	VERE ORDERED:				
DATES BINS	WERE PICKED UP	:/_/			2
REJECTED L	DADS:				
TIME		ULER NAME		REASON FOR REJEC	TION
OTHER CON	MMENTS / OBS	ERVATIONS			·.
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	P	Material A A A A A A A A A A A A A A A A A A A	Quantity (estimate volume & weight)	Visual Check (Yes/No)
62/1	Sande	· Jan	Garrage In	Follow	
TOTAL COU	NT OF HOUSEHO	OLD USERS:	173	1	·
			sent to active face: Yes	/ No	
LITTER CON	TROL:		Yes / No		
	AILS:		0		
APPLICATIO	N OF DUST SUP	PRESSANT:	Yes / No		
DETA	NILS:				7,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
DAILY INSPE	CTION FORM C	OMPLETED:	Yes / No		
	ILS:				
COMPLAINT	S RECEIVED:		Yes / No	·a.,	
If Yes, compl	aint file number(s) and topic:_			
SIGNATURE OFFICE USE:	- John	346	Print Staff N	lame: The a	Tafford
Date Reviewed:		Reviewer:		File Number:	<i>16.4</i> €



Date Reviewed:___

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

	Lansdowne
Jan a	Lyndhurst
	Escott

\ \	7 12 /- 1		ESCOTT	AFF: John Si	7-00-11
AIE: 🗸 🗲	13/21	TIME: <u></u>	STA	FF: <u>1014</u>	at word
	ES OBSERVED: ded Water:	Yes / No		Description / Locatio	n
	dblown Litter:	Yes / No			
Leachate Springs: Yes /		Yes / No			
		Yes / No			
Oth	er:	Yes / No _			·
	IDED ACTIONS / A	ACTIONS TAKEN:	and the	a.	
PICK	ed up a	long th	Trance 4	ias and ai	-ound bize

RECYCLING:		sino di dinama di di di di di di di di di di di di di	TYPE	/ * * /	
DATE BINS W	VERE ORDERED:	21/12/21	<u>- 20 pres</u>	-/mixed/	Steel
	WERE PICKED UP:			<u> </u>	
REJECTED	OADS:				
TIME	- 1	ULER NAME		REASON FOR REJEC	
12:10	Unki	1041 m	Not P	rom, Thie Tow,	ash yo
					*
ime	AL HAULER OR LAF	RGE LOADS Materi	al	Quantity (estimate	Visual Check
0:15	ELVIDA	îre (-	-arbast	volume & weight)	(Yes/No)
1:20	10			11	7
			· · · · · · · · · · · · · · · · · · ·		
					344
OTAL COLU	NT OF HOUSEHO	ID LICEBO.	1 / Ja		
DIAL COUI	NI OF HOUSEHO	LD USERS:			
DEA OE WA	ACTE DICDOCAL.	All waste sent t		-//N-	
	Waste Sent To:		o active race:	es / No	
	vidate bene io			······································	
TTER CON	TROL:	Yes /	' No		
DETA	ILS:				
PPLICATIO	N OF DUST SUPP	PRESSANT: Yes /	No		
DETA	AILS:		< \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
AILY INSPE	CTION FORM CO	MPLETED: Yes /	' No		
	ILS:				
				·	:
	S RECEIVED:	Yes /	NO		
	aint file number(s)	and topic:		7-10	706.1
GNATURE FICE USE:	- 101h-/2	<u> </u>	Print Staff	Name: Saha S	
te Reviewed:		Reviewer:		File Number:	
NTED BY GIGERRANT I GIGER	DINT co. 1 900 461 5022			riie NulliDel:	



Date Reviewed:__

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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

П	Lansdowne
	Lyndhurst
—),	Fscott

DATE: <u>0_1</u>	14/21	TIME: _	8:25	STAFF	: John 57	To Frond
	S OBSERVED: led Water:	Yes / No			Description / Locatio	n
		Yes / No	*			
Leac	hate Springs:	Yes / No				
		Yes / No				
		Yes / No				
Other: Yes / N RECOMMENDED ACTIONS / ACTIONS			AKEN:			
RECYCLING:				ТҮРЕ		
ATE BINS W	ERE ORDERED:		<u>/</u>		A	
ATES BINS V	WERE PICKED UP	:02/14	121	STEE! /	a explea	156L
FIFOTED 10				1		
EJECTED LO		ULER NAM	F [REASON FOR REJEC	TION
		IOLLIC IVAIVI			REASON FOR REJEC	. I ION

THER COM	IMENTS / OBS	ERVATIONS				
	L HAULER OR LA					
	L HAULER OR LA Hauler		Material	A se sensora	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ime	Hauler			Nowego Residing	volume & weight)	Visual Check (Yes/No)
ime			Material	Recycling		
me	Hauler		Material	Noxing Recycling	volume & weight)	
ime	Hauler		Material	Morros Recycling	volume & weight)	
ime	Hauler		Material Ga	Respecting	volume & weight)	
ime	Hauler	action in the same	Material Ga	Recycling	volume & weight)	
ime	Hauler Matiss	action in the same	Material Ga	Recycling	volume & weight)	
otal coun	Hauler Matisss	OLD USERS:	Material Ga		volume & weight)	
OTAL COUN	Hauler MATISSS NT OF HOUSEHO ASTE DISPOSAL:	OLD USERS:	Material Ga	ReSiding Residence: Yes	volume & weight)	
OTAL COUN	Hauler Matisss	OLD USERS:	Material Ga		volume & weight)	
OTAL COUN	Hauler M A 7 1353 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material Ga	octive face: Yes	volume & weight)	
OTAL COUN REA OF WA IF NO:	Hauler MATISSS NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material Ga e sent to a	octive face: Yes	volume & weight)	
OTAL COUNTER OF WA	Hauler M A 7 1355 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: FROL: ILS:	OLD USERS:	Material Ga e sent to a	octive face: Yes	volume & weight)	
OTAL COUNTER OF WA	Hauler MATISSS NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material Ga e sent to a	octive face: Yes	volume & weight)	
OTAL COUNTER CONTER CONT	Hauler M A 7 1355 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: FROL: ILS:	OLD USERS: All waste	Material Garage Se sent to a Yes / No	octive face: Yes	volume & weight)	
OTAL COUNT IF NO: TTER CONT DETAIL DE	Hauler MATISSS NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: FROL: ILS: N OF DUST SUP ILS:	OLD USERS: All waste	Yes / No	octive face: Yes	volume & weight)	
OTAL COUN REA OF WA IF NO: TTER CONT DETAI PPLICATION DETAI AILY INSPEC	Hauler MATISSS NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: IROL: ILS: N OF DUST SUP ILS: CTION FORM CO	OLD USERS: All waste	Yes / No	octive face: Yes	volume & weight)	
OTAL COUNTY OTAL COUNTY OTAL COUNTY OF NO: OTAL COU	Hauler M A 7 1355 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: FROL: ILS: N OF DUST SUP ILS: CTION FORM COLS:	OLD USERS: All waste	Yes / No	octive face: Yes	volume & weight)	
OTAL COUNTY OF TAILY INSPECTAL	Hauler MATISSS NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: IROL: ILS: N OF DUST SUP ILS: CTION FORM CO	OLD USERS: All waste	Yes / No	octive face: Yes	volume & weight)	
OTAL COUNTY OF TAILY INSPECTAL COMPLAINTS	Hauler M A 7 1355 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: FROL: ILS: N OF DUST SUP ILS: CTION FORM COLS:	DLD USERS: All waste	Yes / No	octive face: Yes	volume & weight)	
OTAL COUNTY OF THE CONTY OF THE COMPLAINTS Yes, complaints	Hauler MAT 1353 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: FROL: ILS: N OF DUST SUP ILS: CTION FORM CO LS: S RECEIVED: int file number(s	PRESSANT: OMPLETED:	Yes / No	octive face: Yes	/ No	
OTAL COUNTY OF TAILY INSPECTAL COMPLAINTS	Hauler MAT 1353 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: FROL: ILS: N OF DUST SUP ILS: CTION FORM CO LS: S RECEIVED: int file number(s	PRESSANT: OMPLETED:	Yes / No	octive face: Yes	volume & weight)	(Yes/No)

Township of 1233 Leeds and the Lansd Thousand Island		Lansdowne Lyndhurst		WASTE DISPOSAL SIT
DATE: 0.1 16/21	TIME: <u>8:2</u>	Escott		1021d
	IIIVIE: <u>// / </u>		30111 711	·
DEFICIENCIES OBSERVED: Ponded Water:	Yes / Ne _	De	escription / Loca	tion
Windblown Litter:	Yes / No _	7.		
Leachate Springs:	Yes / No _			
Animals:	Yes / No _			
Other:	Yes / No _			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
				y.
RECYCLING:		ТҮРЕ		
DATE BINS WERE ORDERED:				
DATES BINS WERE PICKED UP	:0-1/15/21	paper		
REJECTED LOADS:				
TIME HA	AULER NAME		REASON FOR RE.	JECTION
	ERVATIONS			·
Heavy Rain				
COMMERCIAL HAULER OR LA			Quantity (estimate	Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS Materia		olume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA	ARGE LOADS Materia			i
COMMERCIAL HAULER OR LA	ARGE LOADS Materia		olume & weight)	i
COMMERCIAL HAULER OR LA	ARGE LOADS Materia		olume & weight)	l l
1:00 Stand	Materia C	Regaling	olume & weight)	l l
COMMERCIAL HAULER OR LA Time Hauler 1:00 Stand	Materia C	Regaling	olume & weight)	l l
COMMERCIAL HAULER OR LA	Materia C OLD USERS:	Recycling	olume & weight)	(Yes/No)
OMMERCIAL HAULER OR LA	OLD USERS:	Decy Wing	olume & weight)	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:	OLD USERS:	active face: Yes / N	olume & weight)	(Yes/No)
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL:	OLD USERS: Yes /	active face: Yes / N	olume & weight)	(Yes/No)
OMMERCIAL HAULER OR LATINE Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS:	Materia CA OLD USERS: Yes /	active face: Yes / N	olume & weight)	(Yes/No)
COMMERCIAL HAULER OR LATINE Hauler OTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: ITTER CONTROL: DETAILS:	Materia CA OLD USERS: Yes /	active face: Yes / N	olume & weight)	(Yes/No)
COMMERCIAL HAULER OR LA Time Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	Materia CA DLD USERS: Yes / PRESSANT: Yes /	active face: Yes / N	olume & weight)	(Yes/No)
COMMERCIAL HAULER OR LATIME Hauler OTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL: IF NO: Waste Sent To: OTTER CONTROL: DETAILS: PPLICATION OF DUST SUP	Materia CA DLD USERS: Yes / PRESSANT: Yes /	active face: Yes / N	olume & weight)	(Yes/No)

Print Staff Name:

. File Number: .

SIGNATURE OFFICE USE:

If Yes, complaint file number(s) and topic:_

Reviewer:

Township of 1233 Leeds and the Lansd	Prince Street, P.O. Box 280 lowne, ON K0E 1L0	Lansdowne	WASTE DISPOSAL SITE
Thousand Island			DAILY INSPECTION FORM
DATE: 0 1 18/21	TIME: 8:/5	STAFF: John	Stafford
DEFICIENCIES OBSERVED:	2/	Description	/ Location
Ponded Water:	Yes / No		
Windblown Litter:	Yes / No		****
Leachate Springs: Animals:	Yes / No		
Other:	Yes / No		
RECOMMENDED ACTIONS /			
RECYCLING:	1 - 101	TYPE	
DATE BINS WERE ORDERED:		mixe / 0	
DATES BINS WERE PICKED UP	:0,1/18/21_	mited/	
REJECTED LOADS:			
	AULER NAME		FOR REJECTION
3,40 UNK	Chowh	Wol From Thi	's Tourship
i			
OTHER COMMENTS / OBS	SERVATIONS ed conta	iner instead	of occ
COMMERCIAL HAULER OR LA	ARGE LOADS		
		Quantity (es	timate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS	Quantity (es	timate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS	Quantity (es	timate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS	Quantity (es	timate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS Material	Quantity (es volume & w	timate Visual Check
COMMERCIAL HAULER OR LA	ARGE LOADS Material	Quantity (es volume & w	timate Visual Check
COMMERCIAL HAULER OR LA Time Hauler TOTAL COUNT OF HOUSEH	Material OLD USERS:	Quantity (es volume & w	timate Visual Check
COMMERCIAL HAULER OR LA Time Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL	OLD USERS: ARGE LOADS Material OLD USERS:	Quantity (es volume & w	timate Visual Check
COMMERCIAL HAULER OR LA Time Hauler TOTAL COUNT OF HOUSEH	OLD USERS: ARGE LOADS Material OLD USERS:	Quantity (es volume & w	timate Visual Check
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	OLD USERS: ARGE LOADS Material OLD USERS:	Quantity (es volume & w	timate Visual Check
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	OLD USERS: Yes / N	Quantity (es volume & w	timate Visual Check
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	OLD USERS: Yes / N	Quantity (es volume & w	timate Visual Check
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS:	OLD USERS: Yes / N	Quantity (es volume & w	timate Visual Check
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	OLD USERS: Yes / N	Quantity (es volume & w	timate Visual Check
TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS:	OLD USERS: Yes / N	Quantity (es volume & w	timate Visual Check
Time 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 CO	OLD USERS: Yes / N PRESSANT: Yes / N OMPLETED: Yes / No	Quantity (es volume & w	timate Visual Check
COMMERCIAL HAULER OR LA Time Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: DETAILS: DAILY INSPECTION FORM COUNTRIES: COMPLAINTS RECEIVED:	ARGE LOADS Material OLD USERS: : All waste sent to a : Yes / N PRESSANT: Yes / N OMPLETED: Yes / N Yes / N	Quantity (es volume & w	timate Visual Check
COMMERCIAL HAULER OR LA Time Hauler TOTAL COUNT OF HOUSEH AREA OF WASTE DISPOSAL IF NO: Waste Sent To: LITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM CO	ARGE LOADS Material OLD USERS: : All waste sent to a : Yes / N PRESSANT: Yes / N OMPLETED: Yes / N Yes / N	Quantity (es volume & w	timate Visual Check

_____ File Number: _____

___ Reviewer: ___



Date Reviewed:__

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_ Reviewer: _

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

	Lansdowne
×	Lyndhurst
П	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: Oc	T26/71	TIME:	76 STAFF:	John Ste	allered
	ES OBSERVED: ded Water:	Yes / No		Description / Location	1
	dblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	nals:	Yes / No			
Oth	er:	Yes / No			
ECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
ECYCLING:		/ /	ТҮРЕ		
	VERE ORDERED:				
	WERE PICKED UP	:/			
TIME		ULER NAME		REASON FOR REJEC	TION
111412		OLLK WANL		REASON FOR REJEC	TION
•					
THER CON	MENTS / OBS	ERVATIONS			
	AL HAULER OR LA			AMMANA DI INICIANO DI INICIANO	
ime	Hauler	Mate	. /	Quantity (estimate volume & weight)	Visual Check (Yes/No)
0:25	ELVID	ga 6	recyclic	F666	17
1:05	and 2007		11/		
				And the second s	/
			and the second s	35.70	
OTAL COLL	NT OF HOUSEHO	OLD LICEDS.	72	The product of all the second	
JIAL COU	NT OF HOUSEHO)TD 02EK2:		*	
DEA OE W	ACTE DICDOCAL	All wasta sant	to active face: Yes	/ / N-	
		All waste sent		/ NO	
IF NO:	. Waste Sent 10.			- 31	
TTER CON	TROL:	Yes	/ No/		
DETA	AILS:				
		PRESSANT: Yes	,		
DETA	AILS:				
AILY INSPE	ECTION FORM CO	OMPLETED: Yes	/ No		
DETA	ILS:	,		· · · · · · · · · · · · · · · · · · ·	
OMPLAINT	TS RECEIVED:	Yes	/ No		
Yes, compl	aint file number(s	and topic:	*		
GNATURE	Alaha J	7/1	Dulina Careff at	ame: Jahn S	Toffort
FICE USE:		4 grand	Print Staff Na	ame: <u> </u>	

_ File Number: __

	Leeds and the Lansdo Thousand Islands		☐ Lansdown ☐ Lyndhurst ☐ Escott	e	WASTE DISPOSAL SITE
DATE:	121/2	/ TIME: 8:12	STAFF	Johns	Taffare
DEFICIENCI	ES OBSERVED:			Description / Location	on
Por	nded Water:	Yes / No	*		<i></i>
	ndblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	imals:	Yes / No			:
Oth RECOMME	ner: NDED ACTIONS //	Yes / No			<u> </u>
		·			
RECYCLING		/ /	TYPE		
	WERE ORDERED:				
DATES BINS	WERE PICKED UP				
REJECTED (, , , , , , , , , , , , , , , , , , ,			
TIME	HA	ULER NAME		REASON FOR REJE	ECTION
					·
COMMERCI Time	AL HAULER OR LA	RGE LOADS Material	7	Quantity (estimate volume & weight)	Visual Check
7:05	matiss		oppost.	Lull	(Yes/No)
	7, 4, 7, 3,	2	1 et jen je		
rando a			· · · · · · · · · · · · · · · · · · ·		
	A AMERICAN AND A STATE OF THE S				
TOTAL COL	JNT OF HOUSEHO	ND HEEDE.	12		
OIAL COU	INT OF HOUSERC	JLD USERS:	%ux.200***		
AREA OF W	/ASTE DISPOSAL:	All waste sent to	active face: Yes	/ No	
	: Waste Sent To:				
		_			
ITTER CON	NTROL:	Yes / N			
DET	AILS:			· Marke	
APPLICATIO	ON OF DUST SUPI	PRESSANT: Yes / N			
DET	AILS:				
AILY INSPI	ECTION FORM CO	OMPLETED: Yes / N	o		
DETA	AILS:	. 1			
	TS RECEIVED:	Yes / N	•		
Yes, comp	laint file number(s) and topic:	-		C 1
IGNATURE	John	3/9//	Print Staff N	ame: <u>10605</u>	datest
ate Reviewed:_	/	Reviewer:		File Number:	
	SPRINT.ca 1,800,461,5032			ranimor.	

I MESS	ownship of 1233 I Leeds and the Lansdo		Lansdown	2	WASTE DISPOSAL SITE
DATE: 0/	1733/2	、 / TIME: 8 ⁻ こ。	Escott		Tafford
	<u> </u>	TIIVIE: O · C	SIAFF	John S	
	ES OBSERVED: ded Water:	Yes / No		Description / Locat	ion
Win	ndblown Litter:	Yes / No			
Lead	chate Springs:	Yes / No			
Aniı	mals:	Yes / No			
Oth	er:	Yes / No			
RECOMMEN	NDED ACTIONS /	ACTIONS TAKEN:			
· ·			, , , , , , , , , , , , , , , , , , , ,		
2					
RECYCLING:		, ,	TYPE		
	VERE ORDERED:				
DATES BINS	WERE PICKED UP	:01/2421	066	mixed	
REJECTED L	OADS:				
TIME	HA	ULER NAME		REASON FOR RE	ECTION
OTHER CON	MENTS / OBS	ERVATIONS			
·····					
The state of the s					
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	Material	,	Quantity (estimate volume & weight)	Visual Check (Yes/No)
16:50	Tonde	φ <i>Θ</i> α	Rucley9	FULL	4

TOTAL COU	NT OF HOUSEHO	OLD USERS: /	68		
		<u></u>			
AREA OF W	ASTE DISPOSAL:	All waste sent to	active face: Yes	/ No	
			į.	,	
LITTER CON	TROL:	Yes / N	lo		
DETA	AILS:				
APPLICATIO	N OF DUST SUP	PRESSANT: Yes / N	lo		
	AILS:	<i>f</i>			
		OMPLETED: Yes / N	lo		
DETA	ILS:		/	-	
COMPLAINT	TS RECEIVED:	Yes / N	6		
If Ves. comple	aint file number(s		\		

_ Print Staff Name:

_ File Number: __

_ Reviewer: _

OFFICE USE:

	Leeds and the Lansdown Thousand Islands		Lansdowne Lyndhurst Escott	D.	WASTE DISPOSAL SITE AILY INSPECTION FORM
DATE: <u></u>	25/21	TIME: 8: 15	STAFF:	nn 5/0	fford
	IES OBSERVED: nded Water:	Yes / No	Description	n / Location	
Wi	ndblown Litter:	Yes / No			
Leachate Springs: Yes / No _					
Animals: Yes / No					
	ner: NDED ACTIONS / AC	Yes / No TIONS TAKEN:			
RECYCLING DATE BINS		1/25/21	TYPE mixed/p	aper	
	WERE PICKED UP:	/ /			
REJECTED I	LOADS:	I = 8			
TIME		ER NAME	REASO	N FOR REJECT	ION
			P-4		
		ř			, -
COMMERCI	AL HAULER OR LARG	E LOADS Material	Quantity		Visual Check
			volume &	weight)	(Yes/No)
***************************************				***	
		11		· · · · · · · · · · · · · · · · · · ·	
TOTAL COU	INT OF HOUSEHOLD	USERS:	<u> </u>		
	/ASTE DISPOSAL: /		ective face: Yes / No	solven a graph	, 2
LITTER CON	NTROL:	Yes / No		e.	
			8		
	ON OF DUST SUPPRI	<i></i>			
DAILY INSPI	ECTION FORM COM	PLETED: Yes / No)		
	AILS:	8			
COMPLAIN	TS RECEIVED:	Yes / No	S		
If Yes, comp	laint file number(s) ạ	1			-, %
SIGNATURE OFFICE USE:	Joh DA	rik Im	Print Staff Name:	0 MS	Tallord
Date Reviewed:_		Reviewer:	File Number: _		

L L	eeds and the Lansdov housand Islands	rince Street, P.O. Box 280 wne, ON K0E 1L0	Lansdowne Tyndhurst Escott	s John S	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DEFICIENCIE Pond Win Lead	S OBSERVED: ded Water: dblown Litter: thate Springs: nals:	Yes / No Yes / No Yes / No Yes / No Yes / No	Jian	Description / Location	<u>\</u>
RECOMMEN	IDED ACTIONS / A	CTIONS TAKEN:			
RECYCLING: DATE BINS W DATES BINS V REJECTED LO		11	TYPE Organi	c waste	
TIME		JLER NAME		REASON FOR REJE	CTION
OTHER COM	IMENTS / OBSE	RVATIONS			
COMMERCIA	AL HAULER OR LAR	GE LOADS			
Time 9 ' 45	Hauler	Material Ga.	, haga	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:15	Elvidg		Recycling	17	
TOTAL COU	NT OF HOUSEHO	LD USERS:	, 4		
	ASTE DISPOSAL: Waste Sent To:_	All waste sent to	active face: yes	/ No	
LITTER CON	TROL:	Yes / N	•		

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

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Date Reviewed:_

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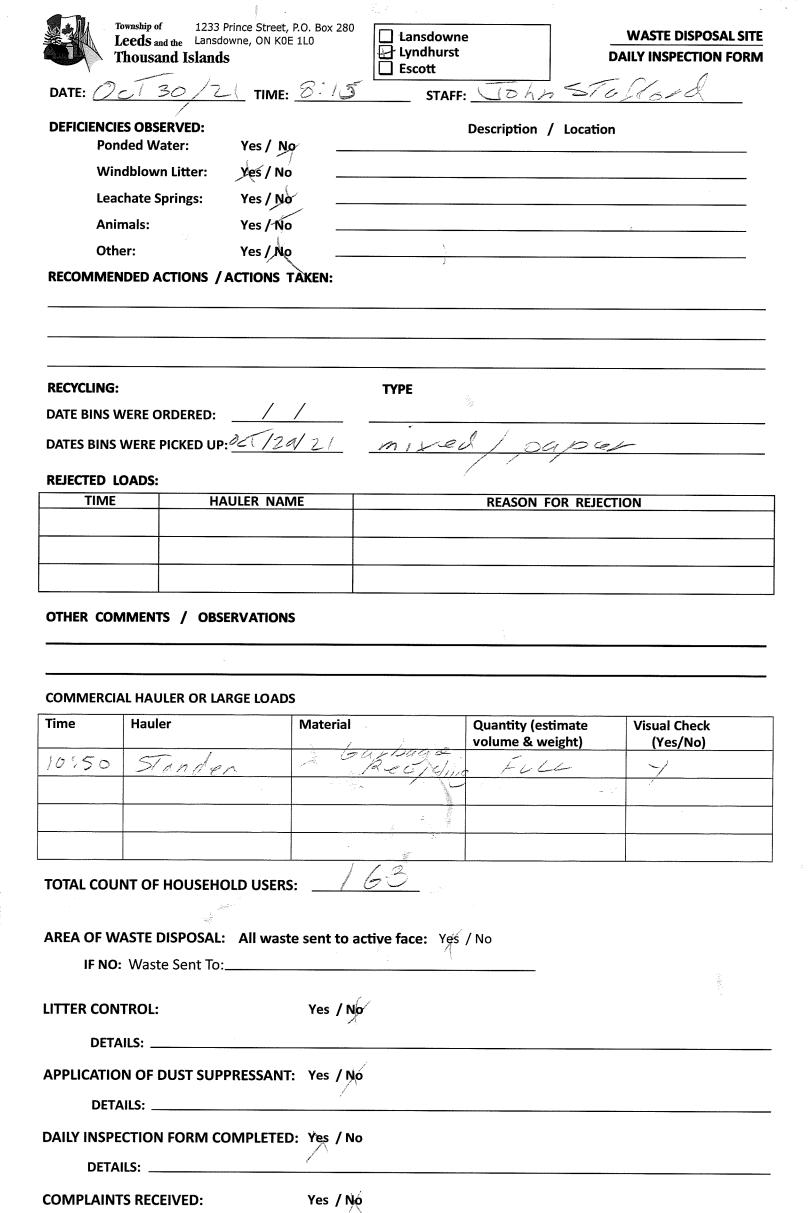
_ Print Staff Name:

_ File Number: _

L ALE	ownship of 1233 Leeds and the Lansd Thousand Island			☐ Lansdowne	e	WASTE DISPOSAL SITE
W	/		O . , -	Escott		DAILI INSPECTION FORM
DATE: <u>Oc</u>		<u> </u>	8:10	STAFF:	- <u>John</u>	S a Heresta
	ES OBSERVED: ded Water:	Yes / Nø	<i>Y</i>		Description / Locati	ion
	dblown Litter:	Yes / No				
Lead	chate Springs:	Yes / No	/			
Anir	mals:	Yes / No				
Oth	er:	Yes / No				
RECOMMEN	IDED ACTIONS /	ACTIONS T	AKEN:			
RECYCLING:				TYPE		
	VERE ORDERED:	/ /	/			
	WERE PICKED UP): / /				
REJECTED LO		AULER NAM	IE		REASON FOR REJ	ECTION
OTHER COM	MMENTS / OBS	ERVATIONS				
COMMERCIA	AL HAULER OR LA	ARGE LOADS	-		Quantity (estimate	Visual Check
COMMERCI <i>A</i> Time	AL HAULER OR LA	ARGE LOADS	Material	bage	volume & weight)	Visual Check (Yes/No)
COMMERCIA Fime	AL HAULER OR LA	ARGE LOADS	Material	-bay e ecy elina	volume & weight)	(Yes/No)
COMMERCI <i>A</i> Fime	AL HAULER OR LA	ARGE LOADS	Material	-bay e ecy clina	volume & weight)	(Yes/No)
COMMERCI <i>A</i> Time	AL HAULER OR LA	ARGE LOADS	Material	-bay e ecy elina	volume & weight)	(Yes/No)
COMMERCIA Time	Hauler MaTisse	ARGE LOADS	Material		volume & weight)	(Yes/No)
COMMERCIA Time 10 : 50	Hauler Malissa	OLD USERS:	Material GR		Volume & weight)	(Yes/No)
COMMERCIA Time 10:50	Hauler MaTisse	OLD USERS:	Material GR		Volume & weight)	(Yes/No)
COMMERCIA Time 10:50 TOTAL COUI	Hauler Malissa	OLD USERS:	Material CA A Se sent to act		Volume & weight)	(Yes/No)
COMMERCIA Time 10:50 TOTAL COUI AREA OF WA	Hauler Maries NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material CA Esent to act		Volume & weight)	(Yes/No)
TOTAL COULTER NO:	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	Material CA Se sent to act		Volume & weight)	(Yes/No)
COMMERCIA Time O : 50 TOTAL COUI AREA OF WA IF NO: DETA	NT OF HOUSEHO Waste Sent To: TROL:	OLD USERS:	Material Se sent to act Yes / No		Volume & weight)	(Yes/No)
TOTAL COULTER CONTINUES AREA OF WATER CONTINUES APPLICATION	AL HAULER OR LA Hauler Maria 550 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ILS: ILS: IN OF DUST SUP	OLD USERS: All waste	Material Se sent to act Yes / No		Volume & weight)	(Yes/No)
COMMERCIA Time O : 50 TOTAL COUI AREA OF WA IF NO: DETA APPLICATION DETA	NT OF HOUSEHOUSE Sent To: TROL: NILS: NOF DUST SUP	OLD USERS: All waste	Material Se sent to act Yes / No		Volume & weight)	(Yes/No)
COMMERCIA Fime COMMERCIA Fime COMMERCIA FINO: FOTAL COUIT AREA OF WA IF NO: DETA APPLICATION DETA DAILY INSPE	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUP	OLD USERS: All waste	Material Se sent to act Yes / No		Volume & weight)	(Yes/No)
COMMERCIA Time O : 50 FOTAL COUI AREA OF WA IF NO: DETA APPLICATION DETA DAILY INSPENDENTAL	AL HAULER OR LA Hauler Ma 1555 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUP ILS: CTION FORM CO	OLD USERS: All waste PRESSANT: OMPLETED:	Material Yes / No Yes / No Yes / No		Volume & weight)	(Yes/No)
COMMERCIA Time O : 50 TOTAL COUI AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA DAILY INSPENDETAIL COMPLAINT	AL HAULER OR LA Hauler Maria Sala NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUPINIES: CTION FORM CO ILS: S RECEIVED:	OLD USERS: All waste	Material Yes / No Yes / No Yes / No		Volume & weight)	(Yes/No)
COMMERCIA Time O : 50 TOTAL COUI AREA OF WA IF NO: ITTER CONT DETA APPLICATION DETA DAILY INSPENDETAIL COMPLAINT	AL HAULER OR LA Hauler Ma 1555 NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: ILS: N OF DUST SUP ILS: CTION FORM CO	OLD USERS: All waste	Material Yes / No Yes / No Yes / No		/ No	(Yes/No)

__ File Number: _____

 ____ Reviewer: ___



Print Staff Name:

_ File Number:

Date Reviewed:

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

eeds and the	Lansdowne, ON	İ
housand Is	slands	

	Lansdowne
X.	Lyndhurst
\neg	Fecott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

,			L ESC	ou	
DATE: _/\lambda	01/21	TIME: _	8:30	STAFF: Nostan Jac	MEN
	IES OBSERVED:			Description / Location	n
	nded Water:	Yes / No	Dr	S Boundaires	
	ndblown Litter:	Yes / No	<u> </u>	O OUNTIES	
	achate Springs:	Yes /No	3:12	2	
	Animals: Yes / No				
		Yes /No			
RECOMME	NDED ACTIONS /	ACTIONS TA	KEN:		
	Clean	وک دا	alours	6,0	
RECYCLING	:		ТҮРЕ		
DATE BINS	WERE ORDERED:		<u></u>		
DATES BINS	WERE PICKED UP); / /	,		
REJECTED TIME		AULER NAME		REASON FOR REJEC	TION
OTHER CO.	1 4 4 5 1 4 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6				
OTHER CO	MMENTS / OBS	SERVATIONS			
	Ran	. \\	the after	1 now	
COMMEDI	IAL HAULER OR LA				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Time	Hauler		Material	Quantity (estimate	Visual Check
	- IIII		viateriai	volume & weight)	(Yes/No)
TOTAL COL	JNT OF HOUSEH	OLD USERS:	74		
				•	
AREA OF V	VASTE DISPOSAL	: All waste	sent to active face	e: Ƨ / No	
LITTER COI	NTROL:	4	Yes / No		
DET	AILS:				
APPLICATION	ON OF DUST SUP	PRESSANT:	Yes / No		
	AILS:				
	ECTION FORM C	`			
DETA	AILS:				
COMPLAIN	TS RECEIVED:		Yes /No		
If Yes, comp	laint file number(s) and topic:_	and the second s		
SIGNATURE			Print	Staff Name:	
OFFICE USE:					

__ File Number: ___

I ARE	ownship of 1233 ceeds and the Lansd Thousand Island		Lansdowne Lyndhurst Escott		WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: N	W3/21	TIME: <u>8//-</u>		John	Stafford
	ES OBSERVED:	Yes / No	τ	Description / Location	on
	dblown Litter:	Yes / No			
Lead	chate Springs:	Yes / No			
Anir	mals:	Yes / No			
Oth	er:	Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
EXIV	in holp	for clean	TO TO	day	
		1 St			
	-				
RECYCLING:		, ,	TYPE	Į.	/
			mixed/	106pus /	066
DATES BINS	WERE PICKED UP	:/	· · · · · · · · · · · · · · · · · · ·		
REJECTED L	OADS:				
TIME	HA	ULER NAME		REASON FOR REJE	CTION
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check
10.25	F	1	The gar	volume & weight)	(Yes/No)
11.10	ELVIC	" ga	1, 2019	1000	- X
11 ///	1				
11/0					
110					
			77		
	NT OF HOUSEHO	OLD USERS:	77		
TOTAL COU			77	M	
TOTAL COU	ASTE DISPOSAL:	All waste sent to	active face: Yes /	No	
TOTAL COU		All waste sent to	active face: Yes /	No	
TOTAL COU AREA OF WA	ASTE DISPOSAL: Waste Sent To:	All waste sent to		No	
TOTAL COUI AREA OF WA	ASTE DISPOSAL: Waste Sent To:	All waste sent to		No	
TOTAL COUI AREA OF WA IF NO: LITTER CON	ASTE DISPOSAL: Waste Sent To: TROL:	All waste sent to Yes / N	lo	No	
TOTAL COUI AREA OF WA IF NO: LITTER CON DETA APPLICATIO	ASTE DISPOSAL: Waste Sent To: TROL:	All waste sent to Yes / N PRESSANT: Yes / N	lo	No	
TOTAL COUL AREA OF WA IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP	All waste sent to Yes / N PRESSANT: Yes / N	lo	No	
TOTAL COUI AREA OF WA IF NO: LITTER CON' DETA APPLICATIO DETA DAILY INSPE	ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUP	All waste sent to Yes / N PRESSANT: Yes / N	lo lo	No	

SIGNATURE _
OFFICE USE:

Date Reviewed:__

If Yes, complaint file number(s) and topic:

Print Staff Name:

_ Reviewer: ___

___ File Number: ___



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

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П	Lansdowne
_	Lyndhurst
	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: No	14/2	TIME: <u>8:20</u>	STAFF:	John Sa	Cloud
	ES OBSERVED: ded Water:	Yes / No		Description / Locatio	n
Win	dblown Litter:	Yes / No			
Lead	chate Springs:	Yes / No			
Anir	mals:	Yes / No			
Oth	er:	Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TAKEN:			
		-			
			·		
RECYCLING:			TYPE		
DATE BINS V	VERE ORDERED:	/_/	· ·		
DATES BINS	WERE PICKED UP:	/ /	:		

REJECTED LO		ULER NAME		DEACON FOR DELEC	TION
IIIVIL	ПА	OLEK IVAIVIE		REASON FOR REJEC	LIION
OTHER COM	MMENTS / OBSE	ERVATIONS			
	-				
		The same of the sa			
		DOE LOADS			
	AL HAULER OR LAI	RGE LOADS			
Time	Hauler OR LA	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
	Hauler	Material	LAUGE	volume & weight)	Visual Check (Yes/No)
Time	~	Material	Louge Recycling	volume & weight)	1
Time	Hauler	Material	shuge Recycling	volume & weight)	1
Time	Hauler	Material	shuge Recycling	volume & weight)	1
Time / 0:40	Hauler	Material 60		volume & weight)	1
Time /6:48	Hauler	Material 60	Recycling	volume & weight)	1
Time /o: 40 TOTAL COU	Hauler Matrisse NT OF HOUSEHO	Material 60	38	volume & weight)	1
Time /o: 40 TOTAL COUL AREA OF WA	Hauler MaTissa NT OF HOUSEHO ASTE DISPOSAL:	Material 60 DLD USERS:	8 active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUL AREA OF WA	Hauler MaTissa NT OF HOUSEHO ASTE DISPOSAL:	Material 60	8 active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUL AREA OF WA	Matrice Matric	OLD USERS:	active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUNT AREA OF WAREN OF NO: LITTER CONT	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	Material OLD USERS: All waste sent to a	active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUL AREA OF WA IF NO: LITTER CON' DETA	Matrical Matrical NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	Material OLD USERS: All waste sent to a	active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUL AREA OF WA IF NO: LITTER CON' DETA	Matrical Matrical NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	Material OLD USERS: All waste sent to a	active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUL AREA OF WA IF NO: LITTER CON' DETA APPLICATIO	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPP	Material OLD USERS: All waste sent to a	active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUL AREA OF WA IF NO: LITTER CON' DETA APPLICATIO DETA	Hauler Matrice NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPOSITES:	Material OLD USERS: Yes / N PRESSANT: Yes / N	active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUNTY AREA OF WAREA Hauler Matrice NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPOSITES:	Material OLD USERS: All waste sent to a Yes / N PRESSANT: Yes / N	active face: Yes	volume & weight)	1	
Time /o: 40 TOTAL COUNTY AREA OF WAREA NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPORTED: CTION FORM CO	Material OLD USERS: All waste sent to a Yes / N PRESSANT: Yes / N	active face: Yes	volume & weight)	1	
Time /o: 40 TOTAL COUNTY AREA OF WARENCE IF NO: DETA APPLICATION DETA DAILY INSPEDENTAL COMPLAINT	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPOSAL: CTION FORM COULS:	Material OLD USERS: All waste sent to a Yes / N PRESSANT: Yes / N OMPLETED: Yes / N Yes / N	active face: Yes	volume & weight)	1
Time /o: 40 TOTAL COUNTY AREA OF WAREA Hauler Matricea NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPOBLE: CTION FORM COULS: S RECEIVED: aint file number(s)	Material OLD USERS: All waste sent to a Yes /N PRESSANT: Yes / N OMPLETED: Yes / N Yes / N Yes / N And topic:	active face: Yes	/ No	(Yes/No)	
Time /o: 40 TOTAL COUNTY AREA OF WARENCE IF NO: DETA APPLICATION DETA DAILY INSPEDENTAL COMPLAINT	Hauler Matrice Matrice NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPOSILS: CTION FORM CO ILS: S RECEIVED: aint file number(s)	Material OLD USERS: All waste sent to a Yes /N PRESSANT: Yes / N OMPLETED: Yes / N Yes / N Yes / N And topic:	active face: Yes	volume & weight)	(Yes/No)

_ File Number: _

A CONTRACTOR OF THE CONTRACTOR		rince Street, P.O. Box 280 wne, ON K0E 1L0	Lansdown Lyndhurst Escott	e :	WASTE DISPOSAL SITE
DATE: Nov 6	121	TIME: <u>87/</u> 5		: John ST.	affor
DEFICIENCIES OB Ponded V		Yes / No		Description / Locat	ion
Windblown Litter: Yes / No				÷	
Leachate Springs: Yes / No _					
Animals:					
Other:		Yes / No			
RECOMMENDED	,				
RECYCLING:		1	ТҮРЕ		
DATE BINS WERE	ORDERED:	/_/			
DATES BINS WERE	PICKED UP:	Nov/5/21	papol	/mised/	ouc_
REJECTED LOADS	:				
TIME		ULER NAME		REASON FOR REJ	ECTION
7 6 00	Unkn	OWA	Not fre	on 145 100	un Ship
OTHER COMMEN	ITS / OBSE	RVATIONS			
COMMERCIAL HA	ULER OR LAF	RGE LOADS			
Time Hau		Material	h.a	Quantity (estimate volume & weight)	Visual Check (Yes/No)
10:40 5	ander	<u></u>	Recyclim	FULL	7
			-		
TOTAL COUNT O	F HOUSEHO	LD USERS:	58	÷	
	DISPOSAL: ste Sent To:_	All waste sent to	active face: Yes	/ No	
LITTER CONTROL	:	Yes / Ņ	lo		

AREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No

IF NO: Waste Sent To:

LITTER CONTROL: Yes / No

DETAILS:

APPLICATION OF DUST SUPPRESSANT: Yes / No

DETAILS:

DAILY INSPECTION FORM COMPLETED: Yes / No

DETAILS:

COMPLAINTS RECEIVED: Yes / No

If Yes, complaint file number(s) and topic:

Print Staff Name:

__ File Number: _

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_ Reviewer: _

SIGNATURE

Date Reviewed:_

OFFICE USE:



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

Lansdowne

WASTE DISPOSAL SITE DAILY INSPECTION FORM

Y			L ESCOT		
DATE: NO	18/21	TIME: <u>8:15</u>	S	STAFF: John S/	arran
	ES OBSERVED:	/		Description / Locatio	n
	nded Water: ndblown Litter:	Yes / No			
	chate Springs:	Yes / No	-		
	mals:	Yes / No			
Oth		Yes / No			
RECOMMEN	NDED ACTIONS / A				
RECYCLING:		, min , a l	TYPE	n / ,	
		and the second s	mix	ed/Steel	
DATES BINS	WERE PICKED UP:				
REJECTED L	OADS:				
TIME	HAI	ULER NAME		REASON FOR REJEC	TION
					•
	AL HAULER OR LAF				
Time	Hauler	Material	77 t	Quantity (estimate volume & weight)	Visual Check (Yes/No)
ž.					
440					
			7		
OTAL COU	NT OF HOUSEHO	LD USERS: 6	<u> </u>	The state of the s	
		All waste sent to		Yes / No	
ITTER CON	TROL:	Yes / N	lo		
DETA	AILS:				
APPLICATIO	N OF DUST SUPP	RESSANT: Yes / N	Įó		
DETA	AILS:	-		2 · · ·	
	ECTION FORM CO	MPLETED: Yes / N	lo		
	TS RECEIVED:	Yes / N	1 6		
	aint file number(s)	<i>'</i>	1		
IGNATURE	11/1 0 1	, · · ·	D-:+ C-	taff Name: John S	stalla-(
FFICE USE:	- 17/10 × 3. 11		Print S	сап Name: <u> </u>	100
ate Reviewed:_	<u> </u>	Reviewer:		File Number:	

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

Lansdowne

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	3		☐ Escott		^/ /
DATE: //	ov 19/21	TIME: <u>87/5</u>	STAFF	: John S.	attord
DEFICIENCI	ES OBSERVED:			Description / Locat	ion
	nded Water:	Yes / No			
Wir	ndblown Litter:	Yes / No			
Lead	chate Springs:	Yes / No			
Ani	mals:	Yes / No			
Oth		Yes / No			
RECOMMEN	NDED ACTIONS /	ACTIONS TAKEN:			
		1			
RECYCLING:		, ,	TYPE		
	WERE ORDERED:		•	()	
DATES BINS	WERE PICKED UP:	nov/10/21	miked		
REJECTED L	OADS:				
TIME	НА	ULER NAME		REASON FOR REJ	ECTION
OTHER CON	MMENTS / OBSE	RVATIONS			
	,				
COMMERCIA	AL HAULER OR LAI	RGELOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
9:45	Fluidg	a 6	Recy line	till	
10:40	1.1			1.	13/
TOTAL COLL	NT OF HOUSEHO	LD USERS:	7		
IOIAL COU	NI OF HOUSEHO	TD O2EK2:			
ADEA OF W	ACTE DISDOCAL.	Allowants			
		All waste sent to	active face: yes	/ No	
IF NO:	: Waste Sent To:_				at .
LITTER CON	TROL:	Yes / Ŋ			
		• /	The state of the s		
	AILS:		1		
APPLICATIO	ON OF DUST SUPP	RESSANT: Yes / N	b		
	AILS:				
DAILY INSPE	ECTION FORM CO	MPLETED: Yes / N	o ~		
DETA	ILS:	* N			
СОМРІ ДІМІ	TS RECEIVED:	Yes / N			
		- /			
	aint file number(s)	and topic:	2	Tal.	
SIGNATURE	John Do	the line	Print Staff Na	ame: <u> </u>	Staffort
OFFICE USE:	~ y	UU			

_ File Number: .

_ Reviewer: _

Date Reviewed:__

·): Same of Allegan (V)	S and the Lansdov sand Islands		E 1L0	Lansdowno Lyndhurst Escott	e	WASTE DISPOSAL SITE
DATE: Nov	13/2022	TIME:	8:15	AM STAFF	: Allan V	n clae
DEFICIENCIES OE	SSERVED:			<u> </u>	Description / Locat	ion
Ponded '	Water:	Yes/ No	·	along	Roadsize,	
Windblo	wn Litter:	Yes / No		all alb	·a Road	around BITHS
	Springs:	Yes / No	~			
Animals:		Yes / No				
Other: RECOMMENDE D	ACTIONS /A	Yes / No	••••			
	, .			чин.		
RECYCLING:				TYPE		
DATE BINS WERE	ORDERED:	/_	/			
DATES BINS WER	E PICKED UP:	/_				
REJECTED LOAD	S:					
TIME	HAU	JLER NAM	ΛE		REASON FOR REJ	ECTION
						-50
OTHER COMME	-					<i>f</i>
COMMERCIAL HA	* (S,	ю а	Lollan	Lond	Quantity (estimate	Visual Check
COMMERCIAL HA	₩ (S.S	ю а	Vollan S Material		Quantity (estimate volume & weight)	(Yes/No)
COMMERCIAL HATTIME Ha	★ (S.S.AULER OR LAR	ettice	Hollan S Material	cle/House	volume & weight)	(Yes/No)
COMMERCIAL HA	₩ (S.S	ettice	Vollan S Material	cle/House	volume & weight)	(Yes/No)
COMMERCIAL HATTIME Ha	★ (S.S.AULER OR LAR	ettice	Hollan S Material	cle/House	volume & weight)	(Yes/No)
COMMERCIAL HATIME Ha	* (S.S.AULER OR LAR uler Ullie M 5+Ande	attice	Hollan S Material Rocy Kecy	cle/House	volume & weight)	(Yes/No)
9:30 Av L	* (S.S.AULER OR LAR uler Ullie M 5+Ande	attice	Hollan S Material Rocy Kecy	cle/House	volume & weight)	(Yes/No)
COMMERCIAL HATIME Ha	* (S.S.AULER OR LAR uler Ullie Stande	ettice	Material Recy Kecy	de/House	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATIME Ha	* (S.S.AULER OR LAR uler Ullie Stande	RGE LOADS	Material Rocy S: 10	cle/House	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATTIME Ha	THOUSEHO E DISPOSAL: aste Sent To:_	RGE LOADS	Material Recy Lecy s: 10	active face: Ves	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATTIME Ha	THOUSEHO E DISPOSAL: aste Sent To:_	EGE LOADS	Material Rocy Lecy E sent to a	cle/House	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATTIME Ha	Stande DF HOUSEHO E DISPOSAL: aste Sent To:_ L:	EGE LOADS	Material Recy Lecy s: 10	cle/House	volume & weight) P/T Full To Trailor	(Yes/No)
OMMERCIAL HATTIME Ha 7:30 AV 7:30 AV 7:30 AV 7:30 AV 17:30 AV	Stande OF HOUSEHO E DISPOSAL: aste Sent To: L:	EGE LOADS All wast	Material Rocy Lecy Se sent to a	occive face: Ves	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATTIME Ha	TOUSEHO E DISPOSAL: Iste Sent To: L: OUT SUPP	EGE LOADS All wast	Material Rocy Lecy Se sent to a	o o	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATTIME Ha 17:30 AV 17:	TOUSEHO E DISPOSAL: Iste Sent To: L: F DUST SUPP	All wast	Material Recy Se sent to a	cle/House	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATIME Ha 9:30 Av 1/: 30 pm TOTAL COUNT COMMERCIAL COUNT	Stande OF HOUSEHO E DISPOSAL: ISTE SENT TO: L: F DUST SUPP	All wast	Material Recy Se sent to a	cle/House	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATTIME Ha 17:30 AV 17:	TOTAL: TOTAL:	All wast	Material Rocy S: Yes / No C: Yes / No C: Yes / No	of.	volume & weight) P/T Full To Trailor	(Yes/No)
COMMERCIAL HATTIME Ha 2/30 AV 2/30 AV COTAL COUNT C	TOTALE TOTALE	ERGE LOADS All Wast RESSANT MPLETED	Material Rocy Se Sent to a Sent to a Sent t	of.	volume & weight) P/T Full To Trailor	(Yes/No)

_____ File Number: ____

OFFICE USE:

Date Reviewed:___

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_____ Reviewer: ___



Date Reviewed:__

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_ Reviewer: _

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

_	_	_				-		
Г	h	0	1115	an	d	Isl	an	ds

	Lansdowne
3	Lyndhurst
_	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: MA	V 15/21	TIME: 💆 : 25	S STA	FF: John Stat	hold
	S OBSERVED:			Description / Location	1
	ded Water:	Yes / No			
	dblown Litter:	Yes / No			***************************************
	hate Springs:	Yes / No			
	nals:	Yes / No		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Othe		Yes / No			
	and Actions 7	ACTIONS TAKEN:			
RECYCLING:			TYPE	n /	
DATE BINS W	/ERE ORDERED:	1/51/15/21	mixe	U/ paper	
DATES BINS \	WERE PICKED UP	Na/12/21	STEE	l/paper	
REJECTED LO					
TIME		AULER NAME		REASON FOR REJEC	TION
OTHER COM	IMENTS / OBS	ERVATIONS			
				-	
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)
····					and the second s

			<u> </u>		
TOTAL COUI	NT OF HOUSEH	OLD USERS:	8		
		: All waste sent to	*	es / No	
		s			∞
LITTER CON	IKOL:	Yes / N	10		
DETA	ILS:				
		PRESSANT: Yes / N	Jo		
	AILS:				
DAILY INSPE	CTION FORM C	OMPLETED: Yes / N	lo	,	
DETAI	ILS:		/		
COMPLAINT	S RECEIVED:	Yes / N)o		
f Yes, compla	aint file number(s) and topic:			
SIGNATURE	_ John	Joseph .	Print Staf	Name: John St	ollow
OFFICE USE:		- 10			

_ File Number: _

	Nownship of 1233 Pri Leeds and the Lansdow	ince Street, P.O. Box 280 ine, ON K0E 1L0	Lansdowne	2	WASTE DISPOSAL SITE
	Thousand Islands	·	Lyndhurst Escott		DAILY INSPECTION FORM
DATE: //	N/7/21	_ TIME: <u>8 - 15 </u>	STAFF:	Jahn 57	al Sord
DEFICIENCI	ES OBSERVED:			Description / Location	
	ded Water:	Yes / No			
	ndblown Litter:	Yes / No			
	chate Springs:	Yes / No			
Oth	mals:	Yes / No			
	NDED ACTIONS /A	7.1			
RECYCLING:			TYPE		
DATE BINS V	VERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP:/	110V17/21	mixed	/ papel	
REJECTED L	OADS:				
TIME	HAU	ILER NAME		REASON FOR REJE	CTION
Time	AL HAULER OR LAR	Material	,	Quantity (estimate volume & weight)	Visual Check
			10 10 12 CE	volume & weight)	
10:30	FL VIda	e Ca,	Recycling	FULL	(Yes/No)
10:30 11:35	EL vida	e Ga,	Recycling	FULL	(Yes/No)
10:30 11:35	EL VIOLE	e Ga,	Recycling	FULL	(Yes/No)
10:30 11:35	EL VIDA	e Ga,	Recycling	FULL	(res/No)
	EL VIDA		Recycling	FULL	(resyno)
			Recycling	FULL	(res/No)
TOTAL COU	NT OF HOUSEHOL		7		(res/No)
TOTAL COU AREA OF W	NT OF HOUSEHOL	D USERS: 6	7		(Yes/No)
TOTAL COU AREA OF W IF NO:	NT OF HOUSEHOL ASTE DISPOSAL: : Waste Sent To:	D USERS: 6	ctive face: Yes	/ No	(res/No)
TOTAL COU AREA OF W IF NO:	NT OF HOUSEHOL ASTE DISPOSAL: : Waste Sent To:	D USERS: 6	ctive face: Yes	/ No	(res/No)
TOTAL COU AREA OF W IF NO: ITTER CON	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL:	D USERS: 6 All waste sent to a	ctive face: Yes	/ No	(res/No)
TOTAL COU AREA OF W IF NO: ITTER CON DETA	NT OF HOUSEHOLE ASTE DISPOSAL: Waste Sent To: TROL: AILS: () ear	D USERS: 6	ctive face: Yes	/ No	(res/No)
TOTAL COU AREA OF W IF NO: ITTER CON DETA APPLICATIO DETA	NT OF HOUSEHOLE ASTE DISPOSAL: Waste Sent To: TROL: AILS: Clean ON OF DUST SUPPLAILS:	D USERS: 6 All waste sent to a Yes / No RESSANT: Yes / No	ctive face: Yes	/ No	(Tes/No)
TOTAL COU AREA OF W IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: NILS: Clean N OF DUST SUPPLAILS: CCTION FORM COR	D USERS: 6 All waste sent to a	ctive face: Yes	/ No	(Tes/No)
TOTAL COU AREA OF W IF NO: ITTER CON DETA APPLICATIO DETA DAILY INSPE	NT OF HOUSEHOLE ASTE DISPOSAL: Waste Sent To: TROL: AILS: Clean ON OF DUST SUPPLAILS:	D USERS: 6 All waste sent to a Yes / No RESSANT: Yes / No	ctive face: Yes	/ No	(Tes/NO)
TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: NOF DUST SUPPINIES: CTION FORM CONILS: TS RECEIVED:	D USERS: 6 All waste sent to a Yes / No Yes / N	ctive face: Yes	/ No	(res/No)
TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: NILS: ON OF DUST SUPPI ALLS: ECTION FORM CON	D USERS: 6 All waste sent to a Yes / No Yes / N	ctive face: Yes	/ No	(resylvo)
TOTAL COU AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	NT OF HOUSEHOL ASTE DISPOSAL: Waste Sent To: TROL: NOF DUST SUPPINIES: CTION FORM CONILS: TS RECEIVED:	D USERS: 6 All waste sent to a Yes / No Yes / N	ctive face: Yes	No	Jan Contract

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Township of 1233 Prince Street Leeds and the Lansdowne, ON KO

	T
t, P.O. Box 280 0E 1L0	Lansdowne
	Lyndhurst

WASTE DISPOSAL SITE DAILY INSPECTION FORM

	Thousand Islands		Lyndhurst Escott	DAILY INSPECTION FORM
DATE : <u>//</u> / ₂	V18/21 TIM	E: <u>8: 15</u>	STAFF: John S	Tallatt
	ES OBSERVED: ded Water: Yes /	Ala-	Description ,	/ Location
	ded Water: Yes / dblown Litter: Yes /			
	chate Springs: Yes /		MAN (1994)	***************************************
	mals: Yes /	· /		#
Oth			N.	
RECOMMEN	IDED ACTIONS / ACTIONS	`		
RECYCLING:	,	•	TYPE	
DATE BINS W	VERE ORDERED:/			
DATES BINS	WERE PICKED UP:/			
REJECTED L				
TIME	HAULER N	AME	REASON F	OR REJECTION
OTHER COM		ons -	(
Traff.	ic slow he	avy ra	in	
COMMERCIA	AL HAULER OR LARGE LO	NDS		
Time	Hauler	Material	Quantity (es volume & w	

outstate of the second of the				
TOTAL COU	NT OF HOUSEHOLD USE	RS: 36		
			_	
AREA OF W	ASTE DISPOSAL: All wa	iste sent to activ	e face: Yes / No	
IF NO:	: Waste Sent To:			
LITTER CON	TROL:	Yes / No		
	AILS:	(
	N OF DUST SUPPRESSA	/ t		
	ECTION FORM COMPLET			
DETA	ILS:			
CORADI AINT		V A./		
	TS RECEIVED:	Yes / No		
		_ ()		

__ File Number: _



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

	-, 04
	Lansdowne
1	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: No	v 20/21	TIME: <u>8</u>	70	STAFF: John Fal	ford
	S OBSERVED:	Yes / No		Description / Locatio	n
	dblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	nals:	Yes / No			
Othe		Yes / No			
	er: IDED ACTIONS /				
	DED ACTIONS 7	ACTIONS TAK			
RECYCLING:			ТҮРЕ		
DATE BINS W	VERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP	:/_			
REJECTED LO	OADS:				
TIME	Н	AULER NAME		REASON FOR REJEC	TION
:					
OTHER COM	MMENTS / OBS	ERVATIONS			

COMMERCIA	AL HAULER OR LA	ARGE LOADS			
Time	Hauler	М	aterial	Quantity (estimate volume & weight)	Visual Check (Yes/No)
			The state of the s		And the state of t
TOTAL COU	NT OF HOUSEH	OLD USERS:	154		
			ent to active face	: Yes / No	~
LITTER CON	TROL:	١	es / No		
DETA	AILS:		}		
APPLICATIO	N OF DUST SUP	PRESSANT: \	es / No		
DETA	AILS:				
DAILY INSPE	ECTION FORM C	OMPLETED: \	es / No		
DETA	ILS:		A		
COMPLAINT	S RECEIVED:	١	es / No		
If Yes, compla	aint file number(· · · · · · · · · · · · · · · · · · ·	are any financial processing and the second of the second	1	
SIGNATURE	Jak 2	477	Print	Staff Name: <u>John</u>	Salfall_
OFFICE USE:	1	7/			

_ File Number: _

Reviewer: _

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Township of 123
Leeds and the Lar
Thousand Islan

33 Prince Street, P.O. Box 280	
nsdowne, ON K0E 1L0	Lansdowne
nds	Lyndhurst
iius	

	 DISP	 	
DAILY			

than 1				
DATE: MOU 22/21	TIME: <u>8:75</u> _	STAFF: JOF	in Stat	loud
DEFICIENCIES OBSERVED:		Description	on / Location	
	Yes / No	•		
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
ECOMMENDED ACTIONS / A	ACTIONS TAKEN:			
ECYCLING: ATE BINS WERE ORDERED:	34	TYPE		
ATE BINS WERE ORDERED:	100/22/21	mixey occ	-/ paj.	
ATES BINS WERE PICKED UP:			,	
EJECTED LOADS:				
	JLER NAME	REASO	N FOR REJECT	TION
			}	
DMMERCIAL HAULER OR LAR		Quantity	(estimate	Visual Check
me Hauler	Material	Quantity		
me Hauler	iviateriai	-	& weight)	(Yes/No)
me Hauler	Waterial	-	& weight)	(Yes/No)
me Hauler	Waterial	-	& weight)	(Yes/No)
me Hauler	Waterial	-	& weight)	(Yes/No)
me Hauler	Waterial	-	& weight)	(Yes/No)
		volume 8	& weight)	(Yes/No)
		volume 8	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO	LD USERS: 67	volume 8	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO	LD USERS: 67	active face: Yes / No	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_	All waste sent to a	active face: Yes / No	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_	LD USERS: 67	active face: Yes / No	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_	All waste sent to a	active face: Yes / No	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_ TTER CONTROL: DETAILS:	All waste sent to a	active face: Yes / No	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_ TTER CONTROL: DETAILS:	LD USERS: 67 All waste sent to a Yes / N RESSANT: Yes / N	active face: Yes / No	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_ TTER CONTROL: DETAILS: PPLICATION OF DUST SUPP DETAILS:	All waste sent to a Yes / N RESSANT: Yes / N	active face: Yes / No	& weight)	(Yes/No)
DTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_ TTER CONTROL: DETAILS: PPLICATION OF DUST SUPP DETAILS: ALLY INSPECTION FORM CO	All waste sent to a Yes / N RESSANT: Yes / N	active face: Yes / No	& weight)	(Yes/No)
DTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_ TTER CONTROL: DETAILS: PPLICATION OF DUST SUPP DETAILS: AILY INSPECTION FORM CO DETAILS:	LD USERS: 67 All waste sent to a Yes / N RESSANT: Yes / N MPLETED: Yes / N	active face: Yes / No	& weight)	(Yes/No)
DTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_ TTER CONTROL: DETAILS: PPLICATION OF DUST SUPP DETAILS: AILY INSPECTION FORM CO DETAILS: DMPLAINTS RECEIVED:	LD USERS: 67 All waste sent to a Yes / N MPLETED: Yes / N Yes / N	active face: Yes / No	& weight)	(Yes/No)
OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:_ TTER CONTROL: DETAILS: PPLICATION OF DUST SUPP DETAILS: AILY INSPECTION FORM CO DETAILS: DMPLAINTS RECEIVED: Yes, complaint file number(s)	LD USERS: 67 All waste sent to a Yes / N MPLETED: Yes / N Yes / N	active face: Yes / No	÷.	

_ File Number: _

___ Reviewer: _

Date Reviewed:___

I	ownship of 1233 Prince Street. ceds and the Lansdowne, ON KO housand Islands			WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: <u>Mo</u>	U/24/W TIME	م ا	John Sta	r Sford
Pon	ES OBSERVED: ded Water: Yes / N dblown Litter: Yes / N	<u> </u>	Description / Location	on
	chate Springs: Yes / N	`/		
	mals: Yes/No	V		
Oth	4	(
RECOMMEN	IDED ACTIONS / ACTIONS	TAKEN:		
				<i>}</i>
				<u>/</u>
RECYCLING:		TYPE		
DATE BINS V	VERE ORDERED: Nov/24	4/21 Steel/	mixed	
DATES BINS	WERE PICKED UP: <u>Nの/</u> 2	421 mixed		
REJECTED L	OADS:			
TIME	HAULER NA	ME	REASON FOR REJEC	CTION
; -t				
COMMERCIA Time	AL HAULER OR LARGE LOAD	Material	Quantity (estimate	Visual Check
10110	Flyidare	Gazhage	volume & weight)	(Yes/No)
11:00	ELVIdace	11 CALING	FULL	4
TOTAL COU	NT OF HOUSEHOLD USER	s: 70		
	ASTE DISPOSAL: All was Waste Sent To:	te sent to active face: Yes	/ No	
LITTER CON	TROL:	Yes/No Dia messavou T: Yes/No Coming	nd hine caus	ed by people
ADDITO	N. OF DUCT CLICATION	- Val. Comine	in ofter how	irs / popic
	N OF DUST SUPPRESSAN	1: Yes / No		
DAILY INSPE	CTION FORM COMPLETE	D: Yes / No		
	ILS:			
COMPLAINT	S RECEIVED:	Yes / No		
	aint file number(s) and topi		ς	
SIGNATURE OFFICE USE:	John Stop	Sort Print Staff N	Jame: John S	Tosland
Date Reviewed:	Reviewe	.	File Number	



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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

	Lansdowne
团	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: No	125/21	TIME: <u>8-7-</u> 5	STAFF	: John 5/96	Ford
DEFICIENCIES				Description / Location	n
	ed Water:	Yes / No			
	blown Litter:	Yes / No			
Leach	ate Springs:	Yes / No			
Anima	als:	Yes / No			1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Other		Yes / No			
ECOMMEND	DED ACTIONS /	ACTIONS TAKEN:			
ECYCLING:			ТҮРЕ		
	RE ORDERED:	/ /			
	/ERE PICKED UP:				
AIES DINS VV	TERE PICKED OF				
EJECTED LO		HIED MANCE		DF14601 -00-	
TIME	HA	ULER NAME		REASON FOR REJEC	TION
			<u> </u>		
	. HAULER OR LA				
	Hauler	Mater	Ø	Quantity (estimate volume & weight)	Visual Check (Yes/No)
0:50	malisse		Browlin	+ Full	
					, , , , , , , , , , , , , , , , , , , ,
			ALTERNATION .		
			56	S. S. S. S. S. S. S. S. S. S. S. S. S. S	
OTAL COUN	T OF HOUSEHO	OLD USERS:	<u> </u>		
			to active face: Yes	/ No	
IF NO:	Waste Sent To:.				
TTER CONT	ROL:	Yes	/ No		
DETAIL	LS:		\		
		PRESSANT: Yes			
			, . .		
	LS:				
ILY INSPEC	TION FORM CO	MPLETED: Yes	/ No		
DETAIL	S:				
MPLAINTS	RECEIVED:	Yes	/ No		
es, complai	nt file number(s) and topic:			
-	01.2	Adtack		ame: John	Tr. Ground
GNATURE _ FICE USE:		JAN 19WII	Print Staff N	ame: <u>\</u>	- 17/18 C-2 1

_ File Number: __

_ Reviewer: _

Date Reviewed:_

I AFE	ownship of 1233 F Leeds and the Lansdo Thousand Islands		LO	Lansdowne Lyndhurst	e	WASTE DISPOSAL SITE
DATE: M			9:20	Escott	: John Sta	Efoud
}	ES OBSERVED:			SIAFF	Description / Locat	ion
	ded Water:	Yes / No		:	Description / Locat	
Win	ndblown Litter:	Yes / No	<u></u>			
Lead	chate Springs:	Yes / No				
Aniı	mals:	Yes / No				
Oth	er:	Yes / No	<u></u>		Manager 1	
RECOMMEN	NDED ACTIONS /	ACTIONS TA	KEN:			
RECYCLING:	VERE ORDERED:		/	TYPE		
		him la col	12 1	Da 100gs	1 000	
DAI ES DINS	WERE PICKED UP:	11 VOV/26/	<u></u>	11/	/ /	
REJECTED L		IIIPS SIGN				
TIME	HA	ULER NAME			REASON FOR REJ	ECTION
	AL HAULER OR LA		Material		Quantity (estimate	Vîsual Check
Гіте	Hauler		Material	arbose.	volume & weight)	Visual Check (Yes/No)
Гime			Material	arboga Gecyeling		1 .
Гime	Hauler		Material	arbosa Lecyelling	volume & weight)	1 .
Гime	Hauler		Material	arboga ecycling	volume & weight)	1 .
Time	Hauler Stande		5,	arboga ecycling	volume & weight)	1 .
Time 10:35	Hauler		5,	arbose Recycling	volume & weight)	1 .
Time	Hauler STANGE NT OF HOUSEHO	OLD USERS:	_/4	4	volume & weight) FULL	4 .
Time 10:35 TOTAL COUL	Hauler Stande	OLD USERS:	sent to ac	tive face: Yes	volume & weight) FULL	1 .
TOTAL COUL	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	sent to ac	tive face: Yes	volume & weight) FULL	1 .
TOTAL COULTER CONTINUES	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS:	sent to ac	tive face: Yes	volume & weight) FULL	1 .
Time 10:35 TOTAL COULT AREA OF WA IF NO: LITTER CONT DETA	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL:	OLD USERS:	sent to ac	tive face: Yes	volume & weight) FULL	1 .
Time 10:35 TOTAL COULT AREA OF WA IF NO: LITTER CONT DETA APPLICATIO	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	OLD USERS: All waste	sent to ac	tive face: Yes	volume & weight) FULL	1 .
Time O: 35 TOTAL COULT AREA OF WA IF NO: DETA APPLICATIO DETA	NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUPPLAILS:	OLD USERS: All waste	sent to ac	tive face: Yes	volume & weight) FULL	1 .
Time 10:35 TOTAL COUNTY AREA OF WAREA Hauler STANDE NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUPP	OLD USERS: All waste	sent to ac	tive face: Yes	volume & weight) FULL	1 .	
Time 10:35 FOTAL COUNTY AREA OF WAREA Hauler STANGE NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: N OF DUST SUPPLAILS: ECTION FORM CO	DLD USERS: All waste PRESSANT: DMPLETED:	sent to ac Yes / No Yes / No	tive face: Yes	volume & weight) FULL	1 .	
TOTAL COULT NO: IF NO: ITTER CONT DETA APPLICATIO DETA DAILY INSPE DETA COMPLAINT	Hauler STANDE NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: N OF DUST SUPPOBLES: CITION FORM CO	OLD USERS: All waste PRESSANT: OMPLETED:	sent to ac	tive face: Yes	volume & weight) FULL	4 .

_____ File Number: _

 ____ Reviewer: _

OFFICE USE:

1000 TO 11 TO 100 TO 10	eds and the Lansdo ousand Islands	wne, ON K0E 1	O. Box 280 L0	Lansdown Lyndhurst Escott	e	DAILY INSPECTION FORM
DATE: NOV	19/21	TIME:	8:20	· — ·	: John 57	astord
DEFICIENCIES		ν ν	/ .		Description / Locat	
Ponde	ed Water:	Yes / No				
	olown Litter:	Yes / No		N ₂		
	ate Springs:	Yes / No				
Anima		Yes / No	:			
Other:		Yes / No	·			
RECOMMEND	ED ACTIONS / A	ACTIONS TA	KEN:	×		
				-		
RECYCLING:	DE ODDEDES	A /201	101	TYPE	/	
AIE BINS WE	KE UKDERED: /	. 1 -1		mixeu	l mixed	
DATES BINS WI	ERE PICKED UP!	UBV / 29/	21	Steel	mixed	
REJECTED LOA	ADS:			<i>*</i>		
TIME	НА	ULER NAME			REASON FOR REJ	ECTION
OTHER COMM	MENTS / OBSE	ERVATIONS				
OMMERCIAL	MENTS / OBSE	RGE LOADS	Material		Quantity (estimate	Visual Check
OMMERCIAL	HAULER OR LAI	RGE LOADS	Material		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIAL	HAULER OR LAI	RGE LOADS	Material			4
OMMERCIAL	HAULER OR LAI	RGE LOADS	Material			4
OMMERCIAL	HAULER OR LAI	RGE LOADS	Material			4
OMMERCIAL ime H	HAULER OR LAF	RGE LOADS				4
COMMERCIAL Time H	HAULER OR LAF	RGE LOADS				1
COMMERCIAL Time F	HAULER OR LAF	RGE LOADS	5/		volume & weight)	4
OMMERCIAL ime F	HAULER OR LAF	RGE LOADS	5/	tive face: Yes	volume & weight)	4
OMMERCIAL Time F	HAULER OR LAF	PLD USERS:	sent to ac		volume & weight)	4
OTAL COUNT	HAULER OR LANGE HAULER OF HOUSEHO TE DISPOSAL: Vaste Sent To:_	PLD USERS:	sent to ac	tive face: Yes	volume & weight)	4
OMMERCIAL ime F	HAULER OR LANder TOF HOUSEHO TE DISPOSAL: Vaste Sent To:_	PLD USERS:	sent to ac	tive face: Yes	volume & weight)	4
OTAL COUNT AREA OF WAS IF NO: V ITTER CONTR DETAILS	HAULER OR LANder Hauler OF HOUSEHO TE DISPOSAL: Vaste Sent To:_ ROL: S:	PLD USERS:	sent to ac	tive face: Yes	volume & weight)	4
COMMERCIAL Time F	HAULER OR LANder Hauler OF HOUSEHO TE DISPOSAL: Vaste Sent To:_ COL: S: OF DUST SUPP	PRESSANT:	sent to ac	tive face: Yes	volume & weight)	4
OMMERCIAL ime H OTAL COUNT REA OF WAS IF NO: V ITTER CONTR DETAILS	HAULER OR LANder Hauler OF HOUSEHO TE DISPOSAL: Vaste Sent To:_ ROL: S:	PRESSANT:	sent to ac	tive face: Yes	volume & weight)	4
COMMERCIAL Time F	HAULER OR LANder Hauler OF HOUSEHO TE DISPOSAL: Vaste Sent To:_ COL: S: OF DUST SUPP	PRESSANT:	sent to ac	tive face: Yes	volume & weight)	1
COMMERCIAL Time F	HAULER OR LAFT Hauler OF HOUSEHO STE DISPOSAL: Vaste Sent To: OF DUST SUPP S: TION FORM CO	PRESSANT:	sent to ac Yes / No Yes / No	tive face: Yes	volume & weight)	4
COMMERCIAL Time F	HAULER OR LANDIA HAULER OR LANDIA HAULER TOF HOUSEHO STE DISPOSAL: Vaste Sent To:_ COL: S: OF DUST SUPP S: TION FORM CO	PRESSANT:	sent to ac Yes / No Yes / No	tive face: Yes	volume & weight)	4

__ File Number: _

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Date Reviewed:_

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_ Reviewer: _

Date Reviewed:__

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

i	Ш	Lansdowne
	B	Lyndhurst
	П	Fscott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE:	01/21	TIME: <u>8:15</u> _	STAFF: Jo	hn So	Isol
DEFICIENCIE	S OBSERVED:		Descrip	tion / Locatio	1
Pond	ded Water:	Yes / No	•		
Wind	dblown Litter:	Yes / No			
Leac	hate Springs:	Yes / No			-
Anim	nals:	Yes / No			
Othe	er:	Yes / No			
RECOMMEN	DED ACTIONS /	ACTIONS TAKEN:			
	·				
RECYCLING:			TYPE		
DATE BINS W	ERE ORDERED:				
DATES BINS V	WERE PICKED UP	:/			
REJECTED LO	DADS:				
TIME		AULER NAME	REA	SON FOR REJEC	TION
OTUED COM	IMENTS / ODS	EDVATIONS			
OTHER COM	IMENTS / OBS	ERVATIONS			
COMMATRICIA	L HALUED OD LA	DCELOADS			
Time	L HAULER OR LA	Material	0	· /) Caral Charle
rime	nauier	iviateriai		ity (estimate e & weight)	Visual Check (Yes/No)
				1692 B. Waldele (1992) (1992)	
				***************************************	·
TOTAL COLIN	AT OF HOUSEH	OLD USERS: 4	6		A section of the sect
IOIAL COUR	NI OF HOUSEHO	DLD USEKS:			
ADEA OF W	ACTE DICDOCAL	All wasts sout to a			
		All waste sent to a	_ \		
IF NO:	waste sent 10:				
LITTER CONT	TROL:	Yes / No			
DETA	II C·	- 1			
		PRESSANT: Yes / No	Ý		
DETA	ILS:				
DAILY INSPE	CTION FORM C	OMPLETED: Yes / No	•		
DETAI	LS:				
COMPLAINT	S RECEIVED:	Yes / No			
f Voc. comple	int file number	·/ \			
i ies, compla	ant me number(and topic:		- /-/-	7.11
SIGNATURE	- 1 Jallon &	def In	Print Staff Name:	JOHA -	1 ASTONO
JFFICE USE:	Ž.	-	•	×	

__ File Number: __

I	eeds and the Lansdo Thousand Islands				WASTE DISPOSAL SITE
_ v	nvusanu islands		☐ Escott		
DATE: Da	re YM	TIME: <u></u>	STAF	F: <u>John 2/</u>	a x x640/
	ES OBSERVED: ded Water:	Yes / No		Description / Location	n
	idblown Litter:	Yes / No			
	chate Springs:	Yes / No			
	mals:	Yes / No			
Oth	er:	Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS TAK	EN:		
RECYCLING:		Da. 12 1-	TYPE		
DATE BINS V	VERE ORDERED:	Peg 1/2	1 occ/	paper	
DATES BINS	WERE PICKED UP:	Ped 1/1	1 mive	<u> </u>	
REJECTED L	-				
TIME	HA	ULER NAME		REASON FOR REJEC	TION
COMMERCIA Time	AL HAULER OR LA		aterial	Quantity (estimate volume & weight)	Visual Check
10:00	Watiss		Garbage inco	Tull	(Yes/No)
	10 01 / 12		meenelling	hulu-	1/

TOTAL COU	NT OF HOUSEHO	OLD USERS:	42		
				/ No	
AREA OF W		All waste se	ent to active face: Yes	/ No	
AREA OF W	ASTE DISPOSAL: Waste Sent To:	All waste se	ent to active face: Yes	/ No	
AREA OF W IF NO: LITTER CON	ASTE DISPOSAL: Waste Sent To:	All waste se	ent to active face: Yes	/ / No	
AREA OF W IF NO: LITTER CON DETA	ASTE DISPOSAL: Waste Sent To: TROL:	All waste se	ent to active face: Yes	/ / No	
AREA OF W IF NO: LITTER CON DETA APPLICATIO	ASTE DISPOSAL: Waste Sent To: TROL:	All waste se	ent to active face: Yes	/ No	
AREA OF W IF NO: LITTER CON DETA APPLICATIO DETA	ASTE DISPOSAL: Waste Sent To: TROL: AILS: ON OF DUST SUPPOSED	All waste se	ent to active face: Yes	/ No	
AREA OF WAREA ASTE DISPOSAL: Waste Sent To: TROL: AILS: N OF DUST SUPI	All waste se	ent to active face: Yes	. / No		
AREA OF WAREA OF WAREA OF WAREA OF WAREA OF WAREA CONTROL OF THE C	ASTE DISPOSAL: Waste Sent To: TROL: AILS: ON OF DUST SUPPORT AILS: CCTION FORM CO	All waste se	ent to active face: Yes	í / No	
AREA OF WAREA OF WAREA OF WAREA OF WAREA OF WAREA COMPLAINT	ASTE DISPOSAL: Waste Sent To: TROL: NILS: N OF DUST SUPPORT CONTROL CONTROL CO	All waste se	ent to active face: Yes	í / No	
AREA OF WAREA OF WAREA OF WAREA OF WAREA OF WAREA COMPLAINT	ASTE DISPOSAL: Waste Sent To: TROL: AILS: ON OF DUST SUPPORT AILS: CCTION FORM CO	All waste se	ent to active face: Yes		To Stark

_____ File Number: _____

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_ Reviewer: __

Date Reviewed:___

Township of 1233 Leeds and the Lanso Thousand Island	lowne, ON K0E	150	nsdowne ndhurst	WASTE DISPOSAL SITE
		☐ Es	cott	- A. A
DATE: Dec 4/2#	TIME: _	8:15	STAFF: John STO	18610
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 /		AKEN:		
RECYCLING:		ТҮРЕ	:	
ATE BINS WERE ORDERED:				
ATES BINS WERE PICKED UP) :			
REJECTED LOADS:				
TIME HA	AULER NAM	E	REASON FOR RE.	IECTION
į.				
OTHER COMMENTS / OBS	SERVATIONS			
COMMERCIAL HAULER OR LA	ARGE LOADS		Quantity (estimate	Visual Check
OMMERCIAL HAULER OR LA	ARGE LOADS		Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIAL HAULER OR LA	ARGE LOADS			•
COMMERCIAL HAULER OR LA	ARGE LOADS			1
COMMERCIAL HAULER OR LA	ARGE LOADS			i
COMMERCIAL HAULER OR LA	ARGE LOADS	Material		i
OMMERCIAL HAULER OR LA	ARGE LOADS	Material		•
OMMERCIAL HAULER OR LA	ARGE LOADS OLD USERS:	Material 144	volume & weight)	•
OMMERCIAL HAULER OR LA	OLD USERS:	Material 144 e sent to active fac	volume & weight)	1
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	OLD USERS:	Material 144 e sent to active fac	volume & weight)	•
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	OLD USERS:	Material 144 e sent to active fac	volume & weight)	i
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To	OLD USERS: : All waste	Material 144 e sent to active fac	volume & weight)	i
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS:	OLD USERS:	Material / 4 4 e sent to active face Yes / No	volume & weight)	i
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS:	OLD USERS: : All waste	Material / 4 4 e sent to active face Yes / No	volume & weight)	1
OMMERCIAL HAULER OR LATINE Time Hauler OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To TITER CONTROL: DETAILS: PPLICATION OF DUST SUP DETAILS:	OLD USERS: : All waste	Material Yes / No Yes / No	volume & weight)	•
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEH REA OF WASTE DISPOSAL IF NO: Waste Sent To TTER CONTROL: DETAILS: PPLICATION OF DUST SUP	OLD USERS: : All waste	Material Yes / No Yes / No	volume & weight)	1

_____ Print Staff Name:

___ File Number: ___

SIGNATURE OFFICE USE:

If Yes, complaint file number(s) and topic;

_ Reviewer: _

Township of			☐ Lansdown		WASTE DISPOSAL SITE
	_{nd the} Lansdowne, ON k And Islands	(OE 1LO	Lyndhurst	5	DAILY INSPECTION FORM
~ v	J.	_ Ø	☐ Escott		
DATE: DEC C	<u> </u>	E: <u>0- 27</u>	STAFF	: John S	(ax 801)
DEFICIENCIES OBS Ponded W		Nø		Description / Loc	ation
Windblow	•			10.	
Leachate S					
Animals: Yes / No.					
Other: Yes / No _					
RECOMMENDED A	ACTIONS / ACTIONS	TAKEN:			
RECYCLING:	n ,		TYPE	á	
DATE BINS WERE O	DRDERED: <u>Dec/(</u> PICKED UP: <u>Dec/</u>	0/4	MIXED	/	ia .
DATES BINS WERE	PICKED UP: Dec/	6/21	0CC/	paper	
REJECTED LOADS:			<i>/ '</i>	/	
TIME	HAULER NA	AME		REASON FOR R	EJECTION
Freezin	os / OBSERVATIO	ns .m.hle	eavy ra	in p-m Ti	raffoic slow
COMMERCIAL HAL	JLER OR LARGE LOA	DS			
Time Haul	er	Material		Quantity (estimat	
			· .	volume & weight)	(Yes/No)
			· · · · · · · · · · · · · · · · · · ·		
			to the state of th		
		<u> </u>	9		
TOTAL COUNT OF	HOUSEHOLD USE	RS:			
	DISPOSAL: All wa			/ No	
IF NO: Was	te Sent To:		÷ .		
LITTER CONTROL		Yes / N	0		
LII IEK CUN I KUL:	•		7		
			<u> </u>		
DETAILS: _	DUST SUPPRESSAN	NT: Yes / N	Ó		
DETAILS: _		NT: Yes / N	Ó		
DETAILS: _ APPLICATION OF DETAILS: _	DUST SUPPRESSAM	NT: Yes / N			

Yes / No

__ Reviewer: _

_____ Print Staff Name: _

_____ File Number: ___

SIGNATURE OFFICE USE:

COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic:_

Date Reviewed:_

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_ Reviewer: __

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

Leeds and the Lansdowne, ON K0E 1L0

Thousand Islands

	Lansdowne
Ø	Lyndhurst
	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: <u>/// 4</u>	ec 8/21	TIME:	9:20	STAFF	J84 57	-1-15-01	
	1				_		
	S OBSERVED:	×	_		Description / Locati	on	
	ded Water: dblown Litter:	Yes / No					
	hate Springs:	Yes / No					
Anin		Yes / No					
Othe		Yes / No					
ECOMMEN	DED ACTIONS /	/ `	KEN:				
CYCLING:				TYPE			
ATE BINS W	/ERE ORDERED:	/_/	,				
ATES BINS V	WERE PICKED UP:	Pud 3 1	<u>'21 :</u>	nixed	1		
SJECTED LO	DADS:		7				
TIME		ULER NAME	· ·		REASON FOR REJE	CTION	
				-			
THER COM	IMENTS / OBSI	ERVATIONS					
	•						~
1 .	0 11						
2/2 0 u	ed all	day t	rafic	5/0 w c			
		/	rafic	8/0 w c			
OMMERCIA	L HAULER OR LA	RGE LOADS	Va Si	8/040		Visual Che	ck
OMMERCIA me	L HAULER OR LA Hauler	RGE LOADS		slowe buge	Quantity (estimate volume & weight)	Visual Che (Yes/No	
OMMERCIA me	L HAULER OR LA Hauler	RGE LOADS		Slowe buge	Quantity (estimate	ı	
OMMERCIA me	L HAULER OR LA	RGE LOADS		Slowe buge	Quantity (estimate volume & weight)	ı	
OMMERCIA me	L HAULER OR LA Hauler	RGE LOADS		buge buge	Quantity (estimate volume & weight)	ı	
OMMERCIA me	L HAULER OR LA Hauler	RGE LOADS	Material Sage	buge ecclise	Quantity (estimate volume & weight)	ı	
OMMERCIA me 0: 25 /:35	L HAULER OR LA Hauler	RGE LOADS		buge ecclise	Quantity (estimate volume & weight)	ı	
OMMERCIA ne 0: 25 / : 35 OTAL COUI	Hauler ELVID NT OF HOUSEHO	RGE LOADS	Material Sage	buge ecclis	Quantity (estimate volume & weight)	ı	
OMMERCIA ne 0: 25 / : 35 OTAL COUI	Hauler ELvid	RGE LOADS	Material Sage	buge ecclis	Quantity (estimate volume & weight)	ı	
OMMERCIA me O: 25 / :35 OTAL COUR	Hauler ELVID NT OF HOUSEHO	DLD USERS:	Material Salaria Sa	buge ecclis	Quantity (estimate volume & weight)	ı	
OMMERCIA THE OTAL COUNTY REA OF WA	Hauler TOF HOUSEHO ASTE DISPOSAL: Waste Sent To:	DLD USERS:	Material Sac	buge ecclis	Quantity (estimate volume & weight)	ı	
OMMERCIA THE OTAL COUNT OTAL COUNT OTAL CONT OTAL CONT OTAL CONT OTAL CONT	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	DLD USERS:	Material Salaria Sa	buge ecclis	Quantity (estimate volume & weight)	ı	
OMMERCIA ne O: 25 /:35 OTAL COUI REA OF W/ IF NO: TER CONT	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	DLD USERS:	Sent to activ	buge	Quantity (estimate volume & weight)	ı	
OMMERCIA THE OTAL COUNT REA OF WA IF NO: TER CONT DETA PLICATION	Hauler Hauler NT OF HOUSEHO Waste Sent To: TROL: ILS: N OF DUST SUPI	DLD USERS: All waste	Sent to activ	buge	Quantity (estimate volume & weight)	ı	
OMMERCIA THE OTAL COUNT REA OF WA IF NO: TER CONT DETA PPLICATION	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	DLD USERS: All waste	Sent to activ	buge	Quantity (estimate volume & weight)	ı	
OMMERCIA THE OTAL COUNT REA OF WA IF NO: TER CONT DETA PLICATION DETA	Hauler Hauler NT OF HOUSEHO Waste Sent To: TROL: ILS: N OF DUST SUPI	PRESSANT:	Sent to activ	buge	Quantity (estimate volume & weight)	ı	
OMMERCIA THE OF 25 OTAL COUNT SEA OF WA IF NO: TER CONT DETA PLICATION DETA ILY INSPE	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ILS: N OF DUST SUPI	PRESSANT:	Sent to activ	buge	Quantity (estimate volume & weight)	ı	
OMMERCIA me O: 25 OTAL COUI REA OF WA IF NO: TER CONT DETA PLICATION DETA AILY INSPENDENTAL	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ILS: N OF DUST SUPI	PRESSANT:	Yes / No	buge	Quantity (estimate volume & weight)	ı	
OMMERCIA me O: 25 OTAL COUNT REA OF WA IF NO: OTER CONT DETA OPLICATION DETA AILY INSPENDENTAL OMPLAINT	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ILS: N OF DUST SUPI	PRESSANT:	Sent to activ	buge	Quantity (estimate volume & weight)	ı	
OMMERCIA me O: 25 /:35 OTAL COUI REA OF WA IF NO: DETA PLICATION DETA ALLY INSPENDENTAL OMPLAINT	Hauler Hauler NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To: ILS: N OF DUST SUPI	PRESSANT:	Yes / No	buge	Quantity (estimate volume & weight) Full No	ı	

__ File Number: __



Date Reviewed:___

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_ Reviewer: _

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

□ L	ansdowne
≥ ⊲t	yndhurst
□ E	scott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE: D	ec 9/11	TIME:	8: 20 st	AFF: John STO	Stard
	ES OBSERVED: ded Water:	V (N-		Description / Location	on .
	ded water: dblown Litter:	Yes / No			
	chate Springs:	Yes / No	·/		
	mals:	Yes / No	/		
Oth		Yes / No			
	er: IDED ACTIONS //	Yes / No			
RECOMMEN	IDED ACTIONS /	ACTIONS T	AREN:		
RECYCLING:			ТҮРЕ		
DATE BINS V	VERE ORDERED:		<u>/</u>		
DATES BINS	WERE PICKED UP:	:/	/		
REJECTED L	OADS:				
TIME		ULER NAM	1E	REASON FOR REJE	CTION
OTHER CON	MMENTS / OBSI	FRVATIONS			
		<i>i</i>			
COMMERCIA	AL HAULER OR LA	RGE LOADS			
Time	Hauler		Material	Quantity (estimate	Visual Check
1 1 2 2			Gashage	volume & weight)	(Yes/No)
11:00	MaTISS-E	2	ReCicl	in FULL	7
			· · · · · · · · · · · · · · · · · · ·		
				ALLWAY.	
	1				
TOTAL COU	NT OF HOUSEHO	OLD USERS:	: 5 8		and the second second
				¥	
AREA OF W	ASTE DISPOSAL:	All waste	e sent to active face:	yes / No	
	: Waste Sent To:		£		
LITTER CON	TROL:		Yes / No		
DETA	AILS:				
APPLICATIO	N OF DUST SUPI	PRESSANT:	Yes / No		
	AILS:				
	CTION FORM CO		£		
			: Jes / NO		
	ILS:		I		
COMPLAINT	S RECEIVED:		Yes / No	_	
	aint file number(s				
SIGNATURE	<u> </u>	A Lat	Print Sta	off Name: 70/4 S	106 8310
OFFICE USE:		- (/l	1		

File Number: ___



Date Reviewed:_

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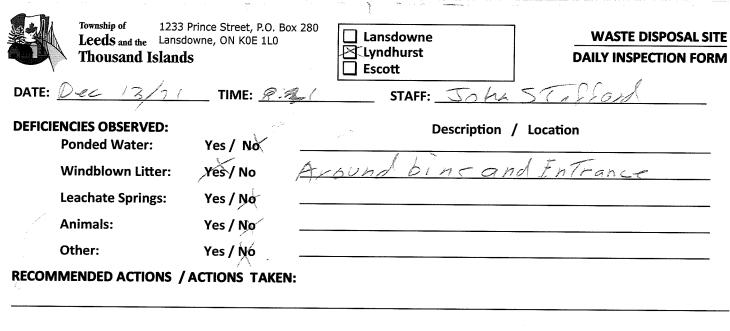
Reviewer:

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

	Lansdowne
Z,	Lyndhurst
	Escott

WASTE DISPOSAL SITE **DAILY INSPECTION FORM**

			F. John STOL	$(-\mathcal{A})$
DATE: Dec 1/21	TIME: <u>8 //</u>	STAF	F: <u>30Ax 3/02</u>	2000
DEFICIENCIES OBSERVED:	.	*	_	
Ponded Water:	Yes / No	Near Dr	Description / Location	
Windblown Litter:	Yes / No			
Leachate Springs:	Yes / No			
Animals:	Yes / No			
Other:	Yes / No			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:	,	/ 1	
Reported it	to Janes	on De	c 6/21 Leu	ives and
Reported it	blocked	l runof		
		* as	- 24	
RECYCLING:		TYPE		
ATE BINS WERE ORDERED:	/ /		San San San San San San San San San San	
ATES BINS WERE PICKED UP	. / /			
THE DISCOURT OF THE PROPERTY OF	•			
REJECTED LOADS:	JUED MASSE			
TIME HA	ULER NAME		REASON FOR REJEC	TION
OTHER COMMENTS / OBS	ERVATIONS			
OMMERCIAL HAULER OR LA	RGE LOADS	· , °:	Quantity (actimate	Vigual Chook
OMMERCIAL HAULER OR LA			Quantity (estimate volume & weight)	Visual Check (Yes/No)
OMMERCIAL HAULER OR LA	RGE LOADS			
OMMERCIAL HAULER OR LA	RGE LOADS	· · · · · · · · · · · · · · · · · · ·		
OMMERCIAL HAULER OR LA	RGE LOADS	· · · · · · · · · · · · · · · · · · ·		
OMMERCIAL HAULER OR LA	RGE LOADS	· · · · · · · · · · · · · · · · · · ·		
OMMERCIAL HAULER OR LA	RGE LOADS Materi	· · · · · · · · · · · · · · · · · · ·		
OMMERCIAL HAULER OR LA	RGE LOADS Materi DLD USERS: All waste sent t	130	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To:	RGE LOADS Materi DLD USERS: All waste sent t	o active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL:	RGE LOADS Materi DLD USERS: All waste sent t	o active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS:	RGE LOADS Materi DLD USERS: All waste sent t	o active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS:	RGE LOADS Materi DLD USERS: All waste sent t	o active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS:	RGE LOADS Materi DLD USERS: All waste sent t	o active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPI	RGE LOADS Materi DLD USERS: All waste sent t Yes /	o active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPI DETAILS: AILY INSPECTION FORM CO	RGE LOADS Materi DLD USERS:	o active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPI DETAILS: AILY INSPECTION FORM CO	RGE LOADS Materi DLD USERS: All waste sent t Yes / PRESSANT: Yes / DMPLETED: Yes /	O active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPI DETAILS: AILY INSPECTION FORM CO DETAILS: DETAILS: OMPLAINTS RECEIVED:	RGE LOADS Materi DLD USERS: All waste sent t Yes / PRESSANT: Yes / OMPLETED: Yes /	O active face: Yes	volume & weight)	
OMMERCIAL HAULER OR LA ime Hauler OTAL COUNT OF HOUSEHO REA OF WASTE DISPOSAL: IF NO: Waste Sent To: TTER CONTROL: DETAILS: PPLICATION OF DUST SUPI DETAILS: AILY INSPECTION FORM CO	RGE LOADS Materi DLD USERS: All waste sent t Yes / PRESSANT: Yes / OMPLETED: Yes /	o active face: Yes	volume & weight)	(Yes/No)



Windblow	n Litter: Yes / No	Arso	und b	incand th	Trance
Leachate S	prings: Yes / No			in cand En	
Animals:	Yes / No				
Other:	Yes / No	<u> </u>			
RECOMMENDED A	CTIONS / ACTIONS	TAKEN:			
RECYCLING:	<u>^</u>	. T	YPE	n /	
DATE BINS WERE O	RDERED: $Vec/13$	121 n	hixed	1/paper	-
DATES BINS WERE I	PICKED UP:/_	<u>/</u>			S. C
REJECTED LOADS:					
TIME	HAULER NAI	ME		REASON FOR REJEC	CTION
OTHER COMMENT	S / OBSERVATION	s			
COMMERCIAL HAU	LER OR LARGE LOAD	s			
Time Haule	er	Material		Quantity (estimate	Visual Check
				volume & weight)	(Yes/No)

			,		
	Waster Man		14 1		
	And a strategy of the strategy	1.1			
TOTAL COUNT OF	HOUSEHOLD USERS	s: <u>-/4</u>			
	DISPOSAL: All wast		face: Yes	/ No	
IF NO: Waste	e Sent To:				
LITTER CONTROL:		Yes / No			
DFTAII S:		, ,			
	OUST SUPPRESSANT	: Yes / No			
		<i>(</i>			
DAILY INSPECTION	FORM COMPLETED): Yes / No			
DETAILS:					
COMPLAINTS RECE	EIVED:	Yes / No			
If Yes, complaint file	number(s) and topic	::	\		
SIGNATURE 202	N STATE		Print Staff N	ame: 5047 S	Tollar
OFFICE USE:	70		Jean N	u	3

_ File Number: __

Date Reviewed:__

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_ Reviewer: _

L L	eeds and the Lansd	lowne, ON KOE	P.O. Box 280 ∃ 1L0	Lansdowne	2	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: De	2c 15/21	TIME:	8:10	Escott STAFF:	John 57.	affel
	S OBSERVED;	Yes / No			Description / Locat	
	dblown Litter:	Yes / No				
Leac	hate Springs:	Yes / No	ſ,			
Anin	nals:	Yes / No	<u> </u>			
Othe	er:	Yes / No				
RECOMMEN	DED ACTIONS /	ACTIONS 1	ΓAKEN:			
RECYCLING:				TYPE		
OATE BINS W	/ERE ORDERED: WERE PICKED UP	Dec/15	1/21	BCC		
DATES BINS V	WERE PICKED UP	:Dec/14	4/21	mixed		
REJECTED LO	DADS:					
TIME		AULER NAN	ΛE		REASON FOR REJ	ECTION
	IMENTS / OBS					
	IMENTS / OBS				Quantity (estimate	Visual Check (Yes/No)
COMMERCIA Time	L HAULER OR LA	ARGE LOADS	S	Hage Berlin	volume & weight)	Visual Check (Yes/No)
OMMERCIA	AL HAULER OR LA	ARGE LOADS	S	Asset Recycling		•
COMMERCIA	L HAULER OR LA	ARGE LOADS	S	Acting	volume & weight)	•
COMMERCIA	L HAULER OR LA	ARGE LOADS	S	Acciding	volume & weight)	•
OMMERCIA ime /0;20 /:/0	L HAULER OR LA	ARGE LOADS	Material Ga,	Hage Recycling	volume & weight)	I
OMMERCIA ime / 0 ; 2 0 / : / 0	Hauler ELVIO	ARGE LOADS	Material Ga	ctive face: Yes	volume & weight)	I
OMMERCIA ime / 0;20 /:/0	Hauler ELVIO	OLD USERS	Material Garage	ctive face: Yes	volume & weight)	I
OMMERCIA ime / 0;20 /:/0	Hauler Hauler NT OF HOUSEHO Waste Sent To:	OLD USERS	Material Garage		volume & weight)	•
OMMERCIA ime / 0;20 /:/0 OTAL COUN REA OF WA IF NO:	Hauler Hauler NT OF HOUSEHO Waste Sent To:	OLD USERS	S Material Ga, Ge sent to a		volume & weight)	•
OMMERCIA ime / 0 2 0 / : / 0 OTAL COUN REA OF WA IF NO: TTER CONT DETA	Hauler Hauler NT OF HOUSEHO Waste Sent To: TROL:	OLD USERS	Material Ga Ga Yes / No	5	volume & weight)	•
OMMERCIA ime / 0 ; 2 0 / : / 0 OTAL COUN REA OF WA IF NO: TTER CONT DETA PPLICATION	Hauler Hauler NT OF HOUSEHO Waste Sent To:	OLD USERS : All wast	Material Ga Ga Yes / No	5	volume & weight)	!

Yes No

_ Reviewer: _

_ Print Staff Name: .

_ File Number: ___

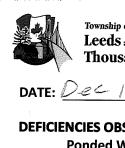
SIGNATURE

OFFICE USE:

DETAILS: __

COMPLAINTS RECEIVED:

If Yes, complaint file number(s) and topic:



Date Reviewed:___

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_ Reviewer: _

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: Dec	-16/21	TIME: <u>8:/</u> 5	STAFF	: John 5/0,	Posel
DEFICIENCIES		v 1 v/c		Description / Location	n
	ed Water:	Yes / No _			
	blown Litter:	Yes / No _			
	ate Springs:	Yes / No _			
Anima	als:	Yes / No _			
Other	:	Yes / No _			
RECOMMEND	ED ACTIONS /	ACTIONS TAKEN:			
					\$
RECYCLING:			TYPE		
DATE BINS WE	RE ORDERED:	12.1.1.			
DATES BINS W	EKE PICKED UP	:/		· · · · · · · · · · · · · · · · · · ·	
REJECTED LO	ADS:				
TIME	НА	ULER NAME		REASON FOR REJEC	TION
COMMERCIAL	HAULER OR LA	RGE LOADS			
Time	Hauler	Materia	1	Quantity (estimate volume & weight)	Visual Check
10:25	Matisso	, G	a page	FULL	(Yes/No)
	··· WI (5 Je		VIEC G G ME	FOLL	
	· · · · · · · · · · · · · · · · · · ·		43 Authoritis (Marco)		
	Additional Park				
TOTAL COUN	T OF HOUSEHO	OLD USERS:	73_		
AREA OF WAS	STE DISPOSAL:	All waste sent to	active face: Yes	/ No	
			· \	,	
	vvuste sent 10.				
LITTER CONTI	ROL:	Yes /	No		
DETAIL	.S:				
			12		
APPLICATION	OF DUST SUPI	PRESSANT: Yes /	No		
DETAIL	LS:				
DAILY INSPEC	TION FORM CO	OMPLETED: Yes /	No		
	S:	/ \		į	
			()		<u>\$</u>
COMPLAINTS	RECEIVED:	Yes /	No.		
£ 1/	nt filo numbor/s) and tonic:	1		
r res, compiaii				No. of Persons State of State	,m/
If Yes, complain		That for	Print Staff N	ame: 15/13	Tolfood

__ File Number: __

I ARE	Flownship of 1233 I Leeds and the Lansdo Thousand Islands		Lansdown Lyndhurst Escott	l l	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: De	ec/1821	TIME: 💇	/5 STAFF	: John So	Harl
	ES OBSERVED:	Yes / No		Description / Locati	
	ndblown Litter:	Yes / No			
Lea	chate Springs:	Yes / No			
Aniı	mals:	Yes / No	-		
Oth	er:	Yes / No			
RECOMMEN	NDED ACTIONS /	ACTIONS TAKEN	l:		
RECYCLING:			ТҮРЕ		
	VERE ORDERED:	/_/			
DATES BINS	WERE PICKED UP:	: Dec/17/2	1 paper	1occ	
REJECTED L	OADS:				
TIME	НА	ULER NAME		REASON FOR REJE	CTION
	11/2				
OTHER COA					·
	AL HAULER OR LA	ERVATIONS			
	MMENTS / OBSI	ERVATIONS RGE LOADS		Quantity (estimate	Visual Check
COMMERCIA Time	AL HAULER OR LA	ERVATIONS RGE LOADS		Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIA Time	MMENTS / OBSI	ERVATIONS RGE LOADS	erial Caybages Recycling	Quantity (estimate volume & weight)	i i
COMMERCIA Time	AL HAULER OR LA	ERVATIONS RGE LOADS		Quantity (estimate volume & weight)	i i
COMMERCIA Time	AL HAULER OR LA	ERVATIONS RGE LOADS		Quantity (estimate volume & weight)	i i
COMMERCIA Time	AL HAULER OR LA	RGE LOADS Mate	Gay bager of Recyclime	Quantity (estimate volume & weight)	i i
COMMERCIA Time 9:20 TOTAL COU	AL HAULER OR LA Hauler ELvidg NT OF HOUSEHO	RGE LOADS Mate	Say bage of Recyclime	volume & weight)	l l
COMMERCIA Time 9 120 TOTAL COU	AL HAULER OR LA Hauler The Lord g NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	RGE LOADS Mate	Say bage of Recyclime	volume & weight)	l l
COMMERCIA Time 9:20 TOTAL COU AREA OF WAREA OF WAREA IF NO:	AL HAULER OR LA Hauler The Lord g NT OF HOUSEHO ASTE DISPOSAL: Waste Sent To:	ERVATIONS RGE LOADS Mate OLD USERS: All waste sen	t to active face: Yes	volume & weight)	ı
TOTAL COULTER CONDETA	MMENTS / OBSI	RGE LOADS Mate OLD USERS: All waste sen	t to active face: Yes	volume & weight)	l l
TOTAL COULTER CONDETA APPLICATIO	MMENTS / OBSI	RGE LOADS Mate OLD USERS: All waste sen Yes	t to active face: Yes	volume & weight)	l l
COMMERCIA Time 9:20 TOTAL COU AREA OF W. IF NO: LITTER CON DETA APPLICATIO DETA DAILY INSPE	AL HAULER OR LA Hauler TO HOUSEHO ASTE DISPOSAL: Waste Sent To: TROL: AILS: AN OF DUST SUPP	RGE LOADS Mate OLD USERS: All waste sen Yes	to active face: Yes	volume & weight)	ı

Print Staff Name: ___

____ File Number: ____

Date Reviewed:______
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OFFICE USE:

If Yes, complaint file number(s) and topic:

_ Reviewer: ___

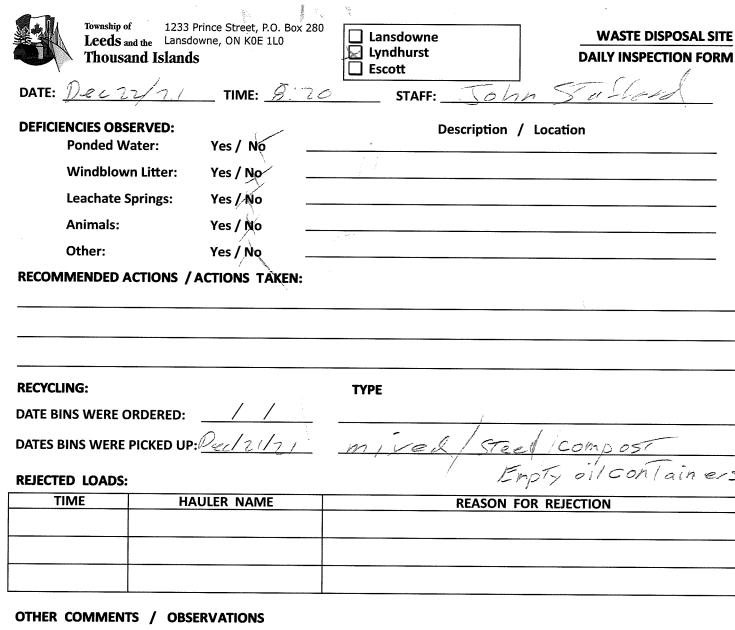
Township of 1233 Leeds and the Lansd Thousand Island		Lansd Lyndh	urst	WASTE DISPOSAL SIT
DATE: Dec 20/21		Escott	TAFF: John 9/a	Elock
DEFICIENCIES OBSERVED: Ponded Water:	Yes / No		Description / Locati	ion
Windblown Litter:	Yes / No _			
Leachate Springs:	Yes / No			
Animals:	Yes / No _	-		
Other:	Yes / No _			
RECOMMENDED ACTIONS /	ACTIONS TAKEN:			
RECYCLING:		ТҮРЕ		/
DATE BINS WERE ORDERED:	Dechola	11PE	al I popular	Local Stee
	, ,	108 7 20	28 / 1/20/2 (2)	
DATES BINS WERE PICKED UP	: //			
REJECTED LOADS:				
TIME HA	AULER NAME		REASON FOR REJ	ECTION
	.,,,,,,			
OTHER COMMENTS / OBS	SERVATIONS			
COMMERCIAL HAULER OR LA	ARGE LOADS			
COMMERCIAL HAULER OR LA		al	Quantity (estimate volume & weight)	Visual Check (Yes/No)
COMMERCIAL HAULER OR LA	ARGE LOADS	ial		1
COMMERCIAL HAULER OR LA	ARGE LOADS	ial		1
COMMERCIAL HAULER OR LA	ARGE LOADS	ial		1
COMMERCIAL HAULER OR LA	ARGE LOADS Materi	al O		1
COMMERCIAL HAULER OR LATION HAULER OR LATION HAULER OF LATION HAULER OF LATION HAULER OR LATION HAULER OF LA	OLD USERS:	50	volume & weight)	
COMMERCIAL HAULER OR LA	OLD USERS:	to active face:	volume & weight)	
COMMERCIAL HAULER OR LATIME Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To:	OLD USERS: ARGE LOADS Materi	to active face:	volume & weight)	
COMMERCIAL HAULER OR LATINE TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent Total ITTER CONTROL: DETAILS:	OLD USERS: Yes /	to active face:	volume & weight)	
COMMERCIAL HAULER OR LATIME Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent Total ITTER CONTROL: DETAILS:	OLD USERS: : All waste sent t : Yes /	to active face:	volume & weight)	1
COMMERCIAL HAULER OR LATIME Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP	OLD USERS: Yes /	to active face:	volume & weight)	1
COMMERCIAL HAULER OR LATIME Hauler TOTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP	OLD USERS: Yes /	to active face:	volume & weight)	1
COMMERCIAL HAULER OR LATIME Hauler OTAL COUNT OF HOUSEHO AREA OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS: DETAILS:	OLD USERS: Yes /	o active face:	volume & weight)	1
TOTAL COUNT OF HOUSEHOUSE OF WASTE DISPOSAL IF NO: Waste Sent To: ITTER CONTROL: DETAILS: APPLICATION OF DUST SUP DETAILS: DAILY INSPECTION FORM CO	OLD USERS: : All waste sent t : 'PRESSANT: Yes / OMPLETED: Yes /	o active face:	volume & weight)	(Yes/No)

__ File Number: __

_____ Reviewer: __

Date Reviewed:____

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COMMERCIAL HAULER OR LARGE LOADS Time Hauler Material **Quantity (estimate Visual Check** volume & weight) (Yes/No) 10:30 **TOTAL COUNT OF HOUSEHOLD USERS:** AREA OF WASTE DISPOSAL: All waste sent to active face: Yes // No IF NO: Waste Sent To: LITTER CONTROL: Yes / No **DETAILS:** _ APPLICATION OF DUST SUPPRESSANT: Yes / Ŋo **DETAILS:** _ DAILY INSPECTION FORM COMPLETED: Yes / No **DETAILS:** _ **COMPLAINTS RECEIVED:** Yes / No If Yes, complaint file number(s) and topic: **SIGNATURE** _ Print Staff Name: OFFICE USE:

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

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

	Lansdowne
\searrow	Lyndhurst
$ \Box$	Escott

WASTE DISPOSAL SITE DAILY INSPECTION FORM

DATE BINS WERE ORDERED: DATES BINS WERE PICKED UP: DATES	Y	1		∐ Escott		
Ponded Water: Yes / No Windblown Litter: Yes / No Leachate Springs: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No Other: Yes / No EECOMMENDED ACTIONS / ACTIONS TAKEN: EECYCLING: TYPE ATE BINS WERE ORDERED: TIME HAULER NAME REASON FOR REJECTION TIME HAULER NAME REASON FOR REJECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material OUTHER COMMENTS / OBSERVATIONS OTHER COMMENTS / OBSERVATIONS OTHER COMMENTS / OBSERVATIONS OTHER COMMENTS / OBSERVATIONS THER CO	DATE: Dec	29/21	TIME: 🔏 .	STAFF:	:50ha 5/2	Trosl
Windblown Litter: Yes / No Leachate Springs: Yes / No Animals: Yes / No Animals: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: PATE BINS WERE ORDERED: TYPE PATE BINS WERE PICKED UP: REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION PATER COMMENTS / OBSERVATIONS DOMMERCIAL HAULER OR LARGE LOADS Time Hauler			,		Description / Locatio	n
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Animals: Yes / No Other: Yes / No Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE ACTE BINS WERE ORDERED: // ACTES BINS WERE PICKED UP: // REJECTED LOADS: TIME HAULER NAME REASON FOR REJECTION OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Volume & weight (Yes/No) OTAL COUNT OF HOUSEHOLD USERS: 9 FREA OF WASTE DISPOSAL: All waste sent to active face: Yes / No DETAILS: Yes / No DETAILS: OMPLAINTS RECEIVED: Yes / No DETAILS: Yes	Windb	olown Litter:	Yes / No			
Other: Yes / No RECOMMENDED ACTIONS / ACTIONS TAKEN: RECYCLING: TYPE RECYCLING: TYPE RECYCLING: TYPE RECYCLING: TYPE REASON FOR REJECTION REASON FOR REJECTION OTHER COMMENTS / OBSERVATIONS OMMERCIAL HAULER OR LARGE LOADS Ime Hauler Material Quantity (estimate volume & weight) (Yes/No) OTAL COUNT OF HOUSEHOLD USERS: TYPE REA OF WASTE DISPOSAL: All waste sent to active face: Yes / No IF NO: Waste Sent To: TITER CONTROL: Yes / No DETAILS: DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No DETAILS: DOMPLAINTS RECEIVED: Yes / No	Leacha	ate Springs:	Yes / No			
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_ File Number: _

. Reviewer: _

Date Reviewed:__

	thip of 1233 F ds and the Lansdo usand Islands		O. Box 280 L0	Lansdown Lyndhurst Escott	1	WASTE DISPOSAL SITE DAILY INSPECTION FORM
DATE: Dec	30/2	<u>/</u> TIME: _	8:15	STAFI	: John 57	Ta Chold
DEFICIENCIES O	DBSERVED:				Description / Local	MCRAE tion
Ponded	i Water:	Yes / No			•	
Windbl	lown Litter:	Yes / No				
Leacha	te Springs:	Yes / No				
Animal	s:	Yes / No				
Other:		Yes / No	- 			
RECOMMENDE	D ACTIONS /	ACTIONS TA	KEN:			
RECYCLING:				ТҮРЕ		
DATE BINS WER		/_/				
DATES BINS WE	RE PICKED UP:	Dec 1301	21	papel	1000	
REJECTED LOA	DS:		/	.00	I want to the second	
TIME	НА	ULER NAME			REASON FOR RE.	JECTION
				, e ·		
OTHER COMM	ENTS / ORSI	EDVATIONS		``		
OTHER COMMI	-	*		``		
COMMERCIAL H	-	RGE LOADS	Material		Quantity (estimate	Visual Check
COMMERCIAL F	IAULER OR LAI	RGE LOADS	Material	The whole	volume & weight)	Visual Check (Yes/No)
COMMERCIAL F	IAULER OR LA	RGE LOADS	Material	Sipabous ecolons	Quantity (estimate volume & weight)	!
COMMERCIAL F	IAULER OR LAI	RGE LOADS	Material	Enfants our end of the contraction of the contracti	volume & weight)	!
COMMERCIAL F	IAULER OR LAI	RGE LOADS	Material	Topologe ecololine	volume & weight)	!
COMMERCIAL F	IAULER OR LAI	RGE LOADS	Material	Topologe ec) chine	volume & weight)	!
COMMERCIAL F	HAULER OR LAI	RGE LOADS	R	Explanting ecolomic	volume & weight)	!
COMMERCIAL F	HAULER OR LAN	RGE LOADS	113	ive face: Yes	volume & weight)	!
COMMERCIAL F Time H	HAULER OR LAN	PLD USERS:	113	ive face: Yes	volume & weight)	!
COMMERCIAL F Time H	OF HOUSEHO	PLD USERS:	113	ive face: Yes	volume & weight)	
COMMERCIAL H Time H 11:05 /	OF HOUSEHO	PLD USERS:	sent to act	ive face: Yes	volume & weight)	!
COMMERCIAL F Time H 11:05 TOTAL COUNT AREA OF WAST IF NO: W LITTER CONTRO DETAILS APPLICATION C	OF HOUSEHO Caste Sent To: CDL: CDF DUST SUPF	PRESSANT:	sent to act		volume & weight)	•
COMMERCIAL F Time H 11:05 TOTAL COUNT AREA OF WAST IF NO: W LITTER CONTRO DETAILS APPLICATION C	OF HOUSEHO /aste Sent To:_	PRESSANT:	sent to act		volume & weight)	
COMMERCIAL FITTIME H 11:05 / TOTAL COUNT AREA OF WAST IF NO: W LITTER CONTRO DETAILS APPLICATION C DETAILS DAILY INSPECTI	OF HOUSEHO Caste Sent To: Corrections Cor	PRESSANT:	sent to act Yes / No		volume & weight)	!

_ Print Staff Name: 🖺

File Number: .

Date Reviewed:______
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SIGNATURE

OFFICE USE:

If Yes, complaint file number(s) and topic:

Appendix G Malroz Site Inspection



Landfill Site Inspection

Date: April 15,7021 Inspected by: Yw Temperature: 10°C

Project #: 1036

Time: 14:55









Page 1 of 2 Inspection Item Condition/Result Notes Is signage displayed that outlines the hours of operation, accceptable wastes etc. per ECA? Was a site attendant present during Vayans in shed operational hours of the landfill? Record name of attendant. Were any hazardous or liquid wastes observed being disposed of at the site? MO Are recycling materials being placed in the appropriate bins? yes Were vermin, vectors, dust or litter It was raining while present? Some litter Onsite . litter Present Is windblown litter present at the site? If yes, has a schedule been set for removal? Furce on South Side of Summer th over fine Are brush and clean wood segregated from other wastes? 405 Did any waste burning occur at the site? No Is interim cover being applied to the site? Is the property locked outside of posted hours? Is the gate and fencing in good condition? Drainage conditions (e.g. ponded water). Goor) Are surface water features obstructed?

Proj#: \036

Date: April 15, 2021

Page 2 of 2

		1 age 2 of 2	
Inspection Item	Condition	Notes	
Are all ditches, swales, sediment control			
ponds, and rock check dams in working	408		
order?	PC)		
Is there evidence of excessive erosion on		Jack.	
the on-site road?	N 0	* *	
Condition of the landfill cap?	1. Good		
Is erosion of the cap occurring?	2. NO		
Condition of vegetation?	3,6000		
Are leachate springs evident anywhere on			
site?	$I \cap I$		
	100		
Have all monitoring wells been located?	1. yes	DWZY need repair due to	
Do all wells have proper caps? Do any	2. 485 -	7 a Seperation	
wells need repair?	3. yes	,	
Are there seeps present?			
	$\Gamma \cap \Gamma$	8	
	110		
What is the condition of the methane	. 1		
venting system?	I Ma		· F
*	111-1		72.1
Was waste observed outside of the			#
approved fill area?			, 1
	,,,		
Were any unapproved wastes deposited	1 110		8.0
or observed at the site?			
Are on-site structures in good condition?			
	I Ues	1	-
	107	4	7.
Methane monitoring in on site	211	11)	
structures?	1 yes	Hex-nr AD-103 ppm	to sensor error
	103	I Delo	red to be
Other:		Ott	sed by rain.
		->0	her Sensor (Idex)
			Preved to be
		tu tu	notioning Propry

General Comments:

Signature:

Briar Hill Site Inspection
Date: 04.21/2|
Inspected by: Marion
Weather Conditions: Claude

Time: 13:30

Inspection Item	condition	notes
Signage is displayed per section 2 (2), (3), and ((4) of the	
ECA.	Good	
Was a site attendant present?		
	Yes	
Were any hazardous or liquid wastes observed disposed of at the site?	d being WO	
Are recycling materials being placed in the app bins?	propriate	
Were vermin, vectors, dust or litter present?	front to the right found forward Turk &	loce road
Is litter present at the site? Has a schedule be removal if present.	enset for yes during a when low served.	high wind events ge amounts are
Are brush and clean wood segregated from ot wastes?.		
Are wastes burned at the site?	No	
Is interim cover being applied to the site?	yes every other	toesdeu

· · · · · · · · · · · · · · · · · · ·		
is the property locked outside of posted hours?		
	Ves	
Drainage conditions (e.g. ponded water).		
	boal	
Are surfacewater features obstructed?		
	NO	
Are there seeps present?		
	" No	
What is the location of the active fill area?		
what is the location of the active fill area:	Sw to to the Londfill?	- AS Shown on the Side Plan from Madrote
Was waste observed outside of the approved fill area?	o -t wy proces	и.
	NO	
Condition of the waste cap (Erosion, repairs needed?)		
	Good	
Were any unapproved wastes observed at the site?		
	No	
Are on-site structures in good condition?		
	Yes	
Were buildings on site monitored for methane gas, as	Okr	Attendant Shed Vapour Monitoring:
per 8(1) of the ECA?	403	Hex: NR ME: - PID: NR

General Comments

Signature

Appendix H
Groundwater and Surface Water
Monitoring and Sampling Program

1036 Briar Hill

Monitoring Tasks:

GPS Wells and SW stations Photos of Wells and SW Stations

Site inspection

Gas monitoring around buildings or structures at the site

Measure DTW and DTB in monitoring wells

Sampling Tasks:

Groundwater:

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

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

Pump required for BW1 and BW2d

Total 20
Lab criteria: ODWS

Surface Water:

Total SW1, SW4 & SW5

Lab criteria:

PWQO

Parameters	Groun	Groundwater		e Water
Lab	Alkalinity	Arsenic	Alkalinity	Arsenic
	Ammonia	Barium	Ammonia	Barium
	BOD	Boron	Ammonia (UI)(N)	Boron
	COD	Cadmium	BOD	Cadmium
	DOC	Chromium	COD	Chromium
	Conductivity	Calcium	DOC	Calcium
	Hardness	Cobalt	Conductivity	Cobalt
	h	Copper	Hardness	Copper
	Phenols	Iron	pH	Iron
	Phosphorous, total	Lead	Phenols	Lead
	TDS	Magnesium	Phosphorous, total	Magnesium
	ITSS	Manganese	Phosphorous, total dissolve	•
	Total Kjeldahl - N	Potassium	TDS	Nickel
	Chloride	Silver	TSS	Potassium
	Nitrate	Sodium	Total Kjeldahl - N	Silver
	Nitrite	Strontium	Chloride	Sodium
	Sulphate	Uranium	Nitrate	Strontium
	Mercury	Vanadium	Nitrite	Vanadium
	Aluminum	Zinc	Sulphate	Zinc
	Adminum	ZIIIC	Aluminum, dissolved	ZIIIC
	Acetone	Ethylbenzene	Mercury, dissolved	
	Benzene	Hexachlorobutadiene	liviercury, dissolved	
	Bromobenzene	Hexagniorobuladiene		
	Bromodichloromethane	Isopropylbenzene		
	Bromoform	4-Isopropyltoluene		
	Bromomethane	Methyl Butyl Ketone		
	Carbon Tetrachloride	Methyl Ethyl Ketone		
	Chloroethane	Methyl Isobutyl Ketone		
	Chloroform	Methyl tert-butyl ether		
	Chloromethane	Chlorobenzene		
	2-Chlorotoluene	Naphthalene		
	4-Chlorotoluene	n-Butylbenzene		
	1,2-Dibromo-3-Chloropropar	,		
	Dibromochloromethane	sec-Butylbenzene		
	1.2-Dibromoethane	Styrene		
	Dibromomethane	tert-Butylbenzene		
	1.2-Dichlorobenzene	1.1.1.2-Tetrachloroethane		
	1,3-Dichlorobenzene	1,1,2,2-Tetrachloroethane		
	1,4-Dichlorobenzene	Tetrachloroethylene		
	Dichlorodifluoromethane	Toluene		
	1.1-Dichloroethane	1,2,3-Trichlorobenzene		
	1,2-Dichloroethane	1,2,4-Trichlorobenzene		
	1,1-Dichloroethylene	1,1,1-Trichloroethane		
	cis-1,2-Dichloroethylene	1,1,2-Trichloroethane		
	trans-1,2-Dichloroethylene	Trichloroethylene		
	Methylene Chloride	Trichlorofluoromethane		
	1,2-Dichloropropane	1,2,3-Trichloropropane		
	1,3-Dichloropropane	1,2,4-Trimethylbenzene		
	2,2-Dichloropropane	1,3,5-Trimethylbenzene		
	cis-1,3-Dichloropropene	Vinyl Chloride		
	trans-1,3-Dichloropropene	m/p-Xylene		
		o-Xylene		
	1,3-Dichloropropene, total			
	1,1-Dichloropropene	Xylenes, total	1	



Photo 1: surface water location SW1 (April 2021)



Photo 3: surface water location SW5 (April 2021)



Photo 2: surface water location SW4 (April 2021)



Photo 4: front entrance signage (April 2021)



Photo 5: monitoring well BW2 (s/d) (October 2021)



Photo 7: monitoring well L10 and L11 (April 2021)



Photo 6: monitoring well OW1 (April 2021)



Photo 8: monitoring well L2 (April 2021)



Photo 9: monitoring well OW6R1 (April 2021)



Photo 11: monitoring well OW15d (April 2021)



Photo 10: monitoring well OW7R1 (October 2021)



Photo 12: monitoring well OW15s (April 2021)



Photo 13: monitoring well OW17 (October 2021)



Photo 15: monitoring Well OW19 (October 2021)



Photo 14: monitoring well OW18 (April 2021)



Photo 16: monitoring Well OW22 (October 2021)



Photo 17: monitoring well OW20 (October 2021)



Photo 19: monitoring well OW24R01 following installation (July 2021)



Photo 18: monitoring well OW23 (October 2021)



Photo 20: active waste filling area (October 2021)



Photo 21: cardboard, paper bins and plastic and can bins shed (October 2021)



Photo 23: organic bins and plastic bins (April 2021)



Photo 22: view of brush pile (April 2021)



Photo 24: scrap metal bin and organics bins (April 2021)

Malroz Engineering Inc.



Final Report

C.O.C.: G098343 REPORT No. B21-10717

Client I D

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 22-Apr-21 SAMPLE MATRIX: Surface Water **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

24 \\/\004

P.O. NUMBER: WATERWORKS NO.

24 \\/\004

			Client I.D.		21-W001	21-W004	
			Sample I.D.		B21-10717-1	B21-10717-2	
			Date Collecte	ed	15-Apr-21	15-Apr-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Apr-21/O	208	208	
pH @25°C	pH Units		SM 4500H	19-Apr-21/O	8.08	8.18	
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Apr-21/O	457	454	
Chloride	mg/L	0.5	SM4110C	19-Apr-21/O	9.2	8.8	
Nitrate (N)	mg/L	0.05	SM4110C	19-Apr-21/O	0.92	0.92	
Nitrite (N)	mg/L	0.05	SM4110C	19-Apr-21/O	< 0.05	< 0.05	
Sulphate	mg/L	1	SM4110C	19-Apr-21/O	21	21	
BOD(5 day)	mg/L	3	SM 5210B	16-Apr-21/K	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	16-Apr-21/K	26	3	
o-Phosphate (P)	mg/L	0.002	PE4500-S	19-Apr-21/K	0.004	0.003	
Phosphorus-Total	mg/L	0.01	E3199A.1	19-Apr-21/K	0.03	0.06	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	19-Apr-21/K	0.6	0.7	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Apr-21/K	0.06	0.08	
Ammonia (N)-unionized	mg/L	0.01	CALC	19-Apr-21/K	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	20-Apr-21/O	236	235	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	19-Apr-21/O	4.8	4.2	
Phenolics	mg/L	0.001	MOEE 3179	16-Apr-21/K	< 0.001	< 0.001	
COD	mg/L	5	SM5220C	16-Apr-21/K	21	16	
Hardness (as CaCO3)	mg/L	1	SM 3120	21-Apr-21/O	239	239	
Aluminum	mg/L	0.01	SM 3120	19-Apr-21/O	0.02	0.02	
Arsenic	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0003	0.0002	
Barium	mg/L	0.001	SM 3120	21-Apr-21/O	0.132	0.125	
Boron	mg/L	0.005	SM 3120	21-Apr-21/O	0.023	0.022	
Cadmium	mg/L).000015	EPA 200.8	20-Apr-21/O	< 0.000015	< 0.000015	
Calcium	mg/L	0.02	SM 3120	21-Apr-21/O	57.8	54.8	
Chromium	mg/L	0.001	EPA 200.8	20-Apr-21/O	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0003	0.0004	

M. Duci

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



Final Report

C.O.C.: G098343 **REPORT No. B21-10717**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 22-Apr-21 SAMPLE MATRIX: Surface Water **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

		ſ	Client I.D.		21-W001	21-W004	
					B21-10717-1	B21-10717-2	
				Date Collected		15-Apr-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Copper	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0011	0.0012	
Iron	mg/L	0.005	SM 3120	21-Apr-21/O	0.313	0.389	
Lead	mg/L	0.00002	EPA 200.8	20-Apr-21/O	0.00011	0.00024	
Magnesium	mg/L	0.02	SM 3120	21-Apr-21/O	20.3	19.6	
Manganese	mg/L	0.001	SM 3120	21-Apr-21/O	0.058	0.060	
Mercury	mg/L	0.00002	SM 3112 B	20-Apr-21/O	< 0.00002	< 0.00002	
Nickel	mg/L	0.0002	EPA 200.8	20-Apr-21/O	0.0006	0.0008	
Potassium	mg/L	0.1	SM 3120	21-Apr-21/O	1.5	1.5	
Silver	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	21-Apr-21/O	6.8	6.5	
Strontium	mg/L	0.001	SM 3120	21-Apr-21/O	0.229	0.216	
Vanadium	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0015	0.0017	
Zinc	mg/L	0.005	SM 3120	21-Apr-21/O	0.007	0.006	
рН	pH Units		Client Supplied Data	15-Apr-21	7.32	7.97	
Temperature	°C		Client Supplied Data	15-Apr-21	11.2	11.4	

Sample preserved at the lab.

R.L. = Reporting Limit

Michelle Dubien Lab Manager

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



Final Report

C.O.C.: G098221 REPORT No. B21-10719 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W002	21-W003	21-W005	21-W006
			Sample I.D.		B21-10719-1	B21-10719-2	B21-10719-3	B21-10719-4
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Apr-21/O	515	458	203	216
pH @25°C	pH Units		SM 4500H	19-Apr-21/O	7.61	7.51	7.96	8.04
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Apr-21/O	1250	1160	412	469
Chloride	mg/L	0.5	SM4110C	19-Apr-21/O	71.5	69.6	0.7	1.4
Nitrite (N)	mg/L	0.05	SM4110C	19-Apr-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	19-Apr-21/O	< 0.05	< 0.05	0.34	< 0.05
Sulphate	mg/L	1	SM4110C	19-Apr-21/O	45	46	4	21
BOD(5 day)	mg/L	3	SM 5210B	16-Apr-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	16-Apr-21/K	36000	4080	14	12400
Phosphorus-Total	mg/L	0.01	E3199A.1	20-Apr-21/K	14.9	28.5	0.02	5.85
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	20-Apr-21/K	1.4	1.3	< 0.1	0.6
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Apr-21/K	0.11	1.12	0.01	0.09
Total Dissolved Solids	mg/L	3	SM 2540D	20-Apr-21/O	676	642	213	242
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	20-Apr-21/O	4.0	5.0	2.0	2.3
Phenolics	mg/L	0.002	MOEE 3179	16-Apr-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	16-Apr-21/K	178	8	13	102
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Apr-21/O	668	595	237	272
Aluminum	mg/L	0.01	SM 3120	20-Apr-21/O	0.04	0.09	0.13	0.07
Arsenic	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0011	0.0008	0.0001	0.0002
Barium	mg/L	0.001	SM 3120	20-Apr-21/O	0.415	0.477	0.485	0.163
Boron	mg/L	0.005	SM 3120	20-Apr-21/O	0.246	0.243	0.011	0.006
Cadmium	mg/L).000015	EPA 200.8	20-Apr-21/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	20-Apr-21/O	148	155	62.4	60.9
Chromium	mg/L	0.001	EPA 200.8	20-Apr-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0001	0.0005	0.0013	0.0002
Copper	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0008	< 0.0001	0.0021	0.0013
Iron	mg/L	0.005	SM 3120	20-Apr-21/O	2.44	2.14	0.304	0.122

M. Duci

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



Final Report

C.O.C.: G098221 REPORT No. B21-10719 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

ſ			Client I.D.		21-W002	21-W003	21-W005	21-W006
			Sample I.D.		B21-10719-1	B21-10719-2	B21-10719-3	B21-10719-4
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	20-Apr-21/O	0.00008	0.00008	0.00050	0.00008
Magnesium	mg/L	0.02	SM 3120	20-Apr-21/O	72.4	50.4	19.8	29.2
Manganese	mg/L	0.001	SM 3120	20-Apr-21/O	0.046	0.217	0.020	0.017
Mercury	mg/L	0.00002	SM 3112 B	20-Apr-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	20-Apr-21/O	3.3	9.2	1.0	1.6
Silver	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	20-Apr-21/O	41.8	41.9	1.0	4.7
Strontium	mg/L	0.001	SM 3120	20-Apr-21/O	0.833	0.541	0.076	0.137
Uranium	mg/L	0.00005	EPA 200.8	20-Apr-21/O	< 0.00005	0.00244	0.00022	0.00131
Vanadium	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	< 0.0001	0.0006	0.0003
Zinc	mg/L	0.005	SM 3120	20-Apr-21/O	< 0.005	< 0.005	< 0.005	< 0.005

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Final Report

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Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W007	21-W008	21-W009	21-W010
			Sample I.D.		B21-10719-5	B21-10719-6	B21-10719-7	B21-10719-8
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Apr-21/O	186	189	321	396
pH @25°C	pH Units		SM 4500H	19-Apr-21/O	8.02	8.10	7.57	7.66
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Apr-21/O	464	470	967	1200
Chloride	mg/L	0.5	SM4110C	19-Apr-21/O	7.0	5.3	56.7	133
Nitrite (N)	mg/L	0.05	SM4110C	19-Apr-21/O	< 0.05	< 0.05	< 0.05	0.06
Nitrate (N)	mg/L	0.05	SM4110C	19-Apr-21/O	5.78	0.07	< 0.05	0.89
Sulphate	mg/L	1	SM4110C	19-Apr-21/O	15	40	84	20
BOD(5 day)	mg/L	3	SM 5210B	16-Apr-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	16-Apr-21/K	2740	1200	40	6500
Phosphorus-Total	mg/L	0.01	E3199A.1	20-Apr-21/K	3.55	0.87	0.03	2.97
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	20-Apr-21/K	1.6	0.2	2.5	0.5
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Apr-21/K	0.11	0.17	2.44	0.08
Total Dissolved Solids	mg/L	3	SM 2540D	20-Apr-21/O	240	243	515	647
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	20-Apr-21/O	1.5	1.8	4.9	2.8
Phenolics	mg/L	0.002	MOEE 3179	16-Apr-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	16-Apr-21/K	113	< 5	6	60
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Apr-21/O	260	264	417	522
Aluminum	mg/L	0.01	SM 3120	20-Apr-21/O	0.05	0.04	0.08	0.09
Arsenic	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	0.0006	0.0003	< 0.0001
Barium	mg/L	0.001	SM 3120	20-Apr-21/O	0.292	0.130	0.391	0.931
Boron	mg/L	0.005	SM 3120	20-Apr-21/O	0.018	0.063	0.216	0.066
Cadmium	mg/L).000015	EPA 200.8	20-Apr-21/O	< 0.000015	< 0.000015	0.000040	< 0.000015
Calcium	mg/L	0.02	SM 3120	20-Apr-21/O	64.4	59.4	121	149
Chromium	mg/L	0.001	EPA 200.8	20-Apr-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	< 0.0001	0.0075	0.0002
Copper	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0006	0.0009	0.0019	0.0016
Iron	mg/L	0.005	SM 3120	20-Apr-21/O	0.006	0.146	1.25	< 0.005

M. Duci

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Final Report

C.O.C.: G098221 REPORT No. B21-10719 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

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Caduceon Environmental Laboratories

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Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

ſ			Client I.D.		21-W007	21-W008	21-W009	21-W010
			Sample I.D.		B21-10719-5	B21-10719-6	B21-10719-7	B21-10719-8
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	20-Apr-21/O	< 0.00002	0.00003	0.00003	< 0.00004
Magnesium	mg/L	0.02	SM 3120	20-Apr-21/O	24.2	28.1	27.9	36.3
Manganese	mg/L	0.001	SM 3120	20-Apr-21/O	< 0.001	0.015	0.512	< 0.001
Mercury	mg/L	0.00002	SM 3112 B	20-Apr-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	20-Apr-21/O	1.2	1.7	15.3	2.8
Silver	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	20-Apr-21/O	3.7	6.7	48.7	82.3
Strontium	mg/L	0.001	SM 3120	20-Apr-21/O	0.122	0.479	0.364	0.320
Uranium	mg/L	0.00005	EPA 200.8	20-Apr-21/O	0.00064	0.00038	0.00047	0.00054
Vanadium	mg/L	0.0001	EPA 200.8	20-Apr-21/O	0.0005	< 0.0001	< 0.0001	0.0002
Zinc	mg/L	0.005	SM 3120	20-Apr-21/O	< 0.005	< 0.005	< 0.005	< 0.005

M.Duci

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Final Report

C.O.C.: G098221 REPORT No. B21-10719 (i)

Report To:

Malroz Engineering Inc.

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

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DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

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Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W011	21-W012	21-W013	21-W014
			Sample I.D.		B21-10719-9	B21-10719- 10	B21-10719- 11	B21-10719-12
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	19-Apr-21/O	222	615	236	190
pH @25°C	pH Units		SM 4500H	19-Apr-21/O	7.83	7.46	7.90	7.99
Conductivity @25°C	µmho/cm	1	SM 2510B	19-Apr-21/O	646	1890	957	523
Chloride	mg/L	0.5	SM4110C	19-Apr-21/O	41.2	139	81.2	30.7
Nitrite (N)	mg/L	0.05	SM4110C	19-Apr-21/O	< 0.05	0.15	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	19-Apr-21/O	< 0.05	18.0	8.49	0.82
Sulphate	mg/L	1	SM4110C	19-Apr-21/O	40	107	89	17
BOD(5 day)	mg/L	3	SM 5210B	16-Apr-21/K	< 3	9	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	16-Apr-21/K	5	150	420	3
Phosphorus-Total	mg/L	0.01	E3199A.1	20-Apr-21/K	0.02	0.39	0.36	0.01
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	20-Apr-21/K	1.1	2.9	0.3	< 0.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Apr-21/K	0.90	0.19	0.05	< 0.01
Total Dissolved Solids	mg/L	3	SM 2540D	20-Apr-21/O	335	1040	509	271
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	20-Apr-21/O	3.9	6.6	2.4	1.6
Phenolics	mg/L	0.002	MOEE 3179	16-Apr-21/K	< 0.002	< 0.002	< 0.002	0.006
COD	mg/L	5	SM5220C	16-Apr-21/K	7	60	10	< 5
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Apr-21/O	293	802	301	273
Aluminum	mg/L	0.01	SM 3120	20-Apr-21/O	0.06	0.12	0.06	0.05
Arsenic	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	0.0005	0.0005	< 0.0001
Barium	mg/L	0.001	SM 3120	20-Apr-21/O	0.104	0.214	0.031	0.142
Boron	mg/L	0.005	SM 3120	20-Apr-21/O	0.723	0.300	0.019	0.007
Cadmium	mg/L).000015	EPA 200.8	20-Apr-21/O	< 0.000015	0.000024	0.000050	< 0.000015
Calcium	mg/L	0.02	SM 3120	20-Apr-21/O	79.7	254	78.7	69.8
Chromium	mg/L	0.001	EPA 200.8	20-Apr-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	0.0005	< 0.0001	< 0.0001
Copper	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	0.0068	0.0024	0.0001

M.Duri

R.L. = Reporting Limit

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Michelle Dubien Lab Manager

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior consent from



Final Report

C.O.C.: G098221 REPORT No. B21-10719 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W011	21-W012	21-W013	21-W014
			Sample I.D.		B21-10719-9	B21-10719- 10	B21-10719- 11	B21-10719-12
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Iron	mg/L	0.005	SM 3120	20-Apr-21/O	0.568	0.021	0.023	0.008
Lead	mg/L	0.00002	EPA 200.8	20-Apr-21/O	< 0.00002	0.00013	0.00005	< 0.00002
Magnesium	mg/L	0.02	SM 3120	20-Apr-21/O	22.8	40.7	25.4	23.9
Manganese	mg/L	0.001	SM 3120	20-Apr-21/O	0.104	0.157	0.001	0.002
Mercury	mg/L	0.00002	SM 3112 B	20-Apr-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	20-Apr-21/O	4.0	29.9	3.3	1.4
Silver	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	20-Apr-21/O	32.7	134	101	10.2
Strontium	mg/L	0.001	SM 3120	20-Apr-21/O	2.07	0.552	0.223	0.148
Uranium	mg/L	0.00005	EPA 200.8	20-Apr-21/O	0.00084	0.00091	0.00769	0.00088
Vanadium	mg/L	0.0001	EPA 200.8	20-Apr-21/O	< 0.0001	< 0.0001	0.0003	0.0005
Zinc	mg/L	0.005	SM 3120	20-Apr-21/O	< 0.005	< 0.005	0.009	< 0.005

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Final Report

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DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

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JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W002	21-W003	21-W005	21-W006
			Sample I.D.		B21-10719-1	B21-10719-2	B21-10719-3	B21-10719-4
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	22-Apr-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	22-Apr-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

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Final Report

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Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W002	21-W003	21-W005	21-W006
			Sample I.D.		B21-10719-1	B21-10719-2	B21-10719-3	B21-10719-4
			Date Collect	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duci

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Final Report

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

DATE RECEIVED: 15-Apr-21

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Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W002	21-W003	21-W005	21-W006
			Sample I.D.		B21-10719-1	B21-10719-2	B21-10719-3	B21-10719-4
			Date Collect	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	22-Apr-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	22-Apr-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

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JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W007	21-W008	21-W009	21-W010
			Sample I.D.		B21-10719-5	B21-10719-6	B21-10719-7	B21-10719-8
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	22-Apr-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	22-Apr-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duri

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Michelle Dubien Lab Manager

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			Client I.D.		21-W007	21-W008	21-W009	21-W010
			Sample I.D.		B21-10719-5	B21-10719-6	B21-10719-7	B21-10719-8
			Date Collect	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duci

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



Final Report

C.O.C.: G098221 REPORT No. B21-10719 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W007	21-W008	21-W009	21-W010
			Sample I.D.		B21-10719-5	B21-10719-6	B21-10719-7	B21-10719-8
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	22-Apr-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	22-Apr-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

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Final Report

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Report To:

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W011	21-W012	21-W013	21-W014
			Sample I.D.		B21-10719-9	B21-10719- 10	B21-10719- 11	B21-10719-12
			Date Collect	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	22-Apr-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	22-Apr-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duri

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Final Report

C.O.C.: G098221 REPORT No. B21-10719 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W011	21-W012	21-W013	21-W014
			Sample I.D.		B21-10719-9	B21-10719- 10	B21-10719- 11	B21-10719-12
			Date Collecte	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1

M.Duri

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior consent from



Final Report

C.O.C.: G098221 REPORT No. B21-10719 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 15-Apr-21

DATE REPORTED: 23-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W011	21-W012	21-W013	21-W014
			Sample I.D.		B21-10719-9	B21-10719-	B21-10719-	B21-10719-12
						10	11	
			Date Collect	ed	15-Apr-21	15-Apr-21	15-Apr-21	15-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	22-Apr-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	22-Apr-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

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Final Report

C.O.C.: G103278 REPORT No. B21-10808 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W015	21-W016	21-W017	21-W018
			Sample I.D.		B21-10808-1	B21-10808-2	B21-10808-3	B21-10808-4
			Date Collecte	ed	16-Apr-21	16-Apr-21	16-Apr-21	16-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	20-Apr-21/O	771	394	461	422
pH @25°C	pH Units		SM 4500H	20-Apr-21/O	7.67	7.84	7.87	7.93
Conductivity @25°C	µmho/cm	1	SM 2510B	20-Apr-21/O	1790	825	939	1380
Chloride	mg/L	0.5	SM4110C	20-Apr-21/O	114	28.7	25.8	194
Nitrite (N)	mg/L	0.05	SM4110C	20-Apr-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	20-Apr-21/O	< 0.05	1.33	1.64	2.30
Sulphate	mg/L	1	SM4110C	20-Apr-21/O	73	13	16	26
BOD(5 day)	mg/L	3	SM 5210B	16-Apr-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	20-Apr-21/K	24	202	215	148
Phosphorus-Total	mg/L	0.01	E3199A.1	22-Apr-21/K	0.10	0.25	0.22	0.16
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	22-Apr-21/K	13.4	0.3	1.0	0.2
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	20-Apr-21/K	12.1	< 0.01	< 0.01	0.01
Total Dissolved Solids	mg/L	3	SM 2540D	21-Apr-21/O	984	434	499	751
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	21-Apr-21/O	12.7	3.5	3.1	2.3
Phenolics	mg/L	0.002	MOEE 3179	21-Apr-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	16-Apr-21/K	57	9	91	< 5
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Apr-21/O	806	468	538	611
Aluminum	mg/L	0.01	SM 3120	20-Apr-21/O	0.10	0.08	0.08	0.08
Arsenic	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0002	< 0.0001	0.0001	< 0.0001
Barium	mg/L	0.001	SM 3120	20-Apr-21/O	0.135	0.432	0.664	0.801
Boron	mg/L	0.005	SM 3120	20-Apr-21/O	1.18	0.028	0.015	0.053
Cadmium	mg/L).000015	EPA 200.8	21-Apr-21/O	< 0.000015	0.000038	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	20-Apr-21/O	217	137	152	166
Chromium	mg/L	0.001	EPA 200.8	21-Apr-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0006	0.0006	< 0.0001	< 0.0001
Copper	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0006	0.0015	0.0016	0.0006
Iron	mg/L	0.005	SM 3120	20-Apr-21/O	8.45	< 0.005	< 0.005	< 0.005

M.Duri

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Michelle Dubien Lab Manager

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Final Report

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Report To:

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DATE RECEIVED: 16-Apr-21

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JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

		ĺ	Client I.D.		21-W015	21-W016	21-W017	21-W018
			Sample I.D.		B21-10808-1	B21-10808-2	B21-10808-3	B21-10808-4
			Date Collecte	ed	16-Apr-21	16-Apr-21	16-Apr-21	16-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	21-Apr-21/O	< 0.00004	0.00002	0.00003	< 0.00004
Magnesium	mg/L	0.02	SM 3120	20-Apr-21/O	64.0	30.6	38.4	47.6
Manganese	mg/L	0.001	SM 3120	20-Apr-21/O	0.067	0.001	0.001	0.001
Mercury	mg/L	0.00002	SM 3112 B	21-Apr-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	20-Apr-21/O	38.3	3.6	1.4	4.3
Silver	mg/L	0.0001	EPA 200.8	21-Apr-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	20-Apr-21/O	97.5	10.9	17.3	76.2
Strontium	mg/L	0.001	SM 3120	20-Apr-21/O	0.829	0.222	0.192	0.264
Uranium	mg/L	0.00005	EPA 200.8	21-Apr-21/O	0.00059	0.00047	0.00030	0.00083
Vanadium	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0008	0.0002	0.0002	< 0.0001
Zinc	mg/L	0.005	SM 3120	20-Apr-21/O	< 0.005	< 0.005	< 0.005	< 0.005

M. Duri

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



Final Report

C.O.C.: G103278 REPORT No. B21-10808 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W020	21-W021	
			Sample I.D.		B21-10808-5	B21-10808-6	
			Date Collecte	ed	16-Apr-21	16-Apr-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	20-Apr-21/O	330	289	
pH @25°C	pH Units		SM 4500H	20-Apr-21/O	8.01	8.01	
Conductivity @25°C	µmho/cm	1	SM 2510B	20-Apr-21/O	749	651	
Chloride	mg/L	0.5	SM4110C	20-Apr-21/O	19.1	15.4	
Nitrite (N)	mg/L	0.05	SM4110C	20-Apr-21/O	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	20-Apr-21/O	2.79	< 0.05	
Sulphate	mg/L	1	SM4110C	20-Apr-21/O	45	45	
BOD(5 day)	mg/L	3	SM 5210B	16-Apr-21/K	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	20-Apr-21/K	23500	5850	
Phosphorus-Total	mg/L	0.01	E3199A.1	22-Apr-21/K	2.92	3.40	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	22-Apr-21/K	0.4	0.4	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	20-Apr-21/K	0.04	0.13	
Total Dissolved Solids	mg/L	3	SM 2540D	21-Apr-21/O	391	338	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	21-Apr-21/O	3.5	2.4	
Phenolics	mg/L	0.002	MOEE 3179	21-Apr-21/K	< 0.002	< 0.002	
COD	mg/L	5	SM5220C	16-Apr-21/K	57	13	
Hardness (as CaCO3)	mg/L	1	SM 3120	20-Apr-21/O	426	333	
Aluminum	mg/L	0.01	SM 3120	20-Apr-21/O	0.06	0.06	
Arsenic	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0003	0.0001	
Barium	mg/L	0.001	SM 3120	20-Apr-21/O	0.221	0.044	
Boron	mg/L	0.005	SM 3120	20-Apr-21/O	0.023	0.007	
Cadmium	mg/L).000015	EPA 200.8	21-Apr-21/O	< 0.000015	0.000063	
Calcium	mg/L	0.02	SM 3120	20-Apr-21/O	103	92.5	
Chromium	mg/L	0.001	EPA 200.8	21-Apr-21/O	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0002	0.0003	
Copper	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0035	0.0017	
Iron	mg/L	0.005	SM 3120	20-Apr-21/O	< 0.005	0.054	

M.Duri

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Final Report

C.O.C.: G103278 REPORT No. B21-10808 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W020	21-W021	
			Sample I.D.		B21-10808-5	B21-10808-6	
			Date Collecte	ed	16-Apr-21	16-Apr-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	21-Apr-21/O	< 0.00002	0.00003	
Magnesium	mg/L	0.02	SM 3120	20-Apr-21/O	40.9	24.7	
Manganese	mg/L	0.001	SM 3120	20-Apr-21/O	0.003	0.007	
Mercury	mg/L	0.00002	SM 3112 B	21-Apr-21/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	20-Apr-21/O	7.9	1.4	
Silver	mg/L	0.0001	EPA 200.8	21-Apr-21/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	20-Apr-21/O	8.1	7.6	
Strontium	mg/L	0.001	SM 3120	20-Apr-21/O	0.189	0.217	
Uranium	mg/L	0.00005	EPA 200.8	21-Apr-21/O	0.00273	0.00052	
Vanadium	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0007	0.0002	
Zinc	mg/L	0.005	SM 3120	20-Apr-21/O	< 0.005	0.005	

M.Duci

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Final Report

C.O.C.: G103278 **REPORT No. B21-10808 (ii)**

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W015	21-W016	21-W017	21-W018
			Sample I.D.		B21-10808-1	B21-10808-2	B21-10808-3	B21-10808-4
			Date Collect	ed	16-Apr-21	16-Apr-21	16-Apr-21	16-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	22-Apr-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	22-Apr-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	1.2	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	0.9	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

R.L. = Reporting Limit

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

Michelle Dubien Lab Manager

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior consent from



Final Report

C.O.C.: G103278 REPORT No. B21-10808 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W015	21-W016	21-W017	21-W018
			Sample I.D.		B21-10808-1	B21-10808-2	B21-10808-3	B21-10808-4
			Date Collect	ed	16-Apr-21	16-Apr-21	16-Apr-21	16-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	22-Apr-21/R	0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duri

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Final Report

C.O.C.: G103278 REPORT No. B21-10808 (ii)

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Caduceon Environmental Laboratories

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Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W015	21-W016	21-W017	21-W018
			Sample I.D.		B21-10808-1	B21-10808-2	B21-10808-3	B21-10808-4
			Date Collecte	ed	16-Apr-21	16-Apr-21	16-Apr-21	16-Apr-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	22-Apr-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	22-Apr-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	< 0.5	< 0.5

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JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W020	21-W021	
			Sample I.D.		B21-10808-5	B21-10808-6	
			Date Collect	ed	16-Apr-21	16-Apr-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Acetone	μg/L	30	EPA 8260	22-Apr-21/R	< 30	< 30	
Benzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Bromobenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	
Bromodichloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	
Bromoform	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	
Bromomethane	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Carbon Tetrachloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Chloroethane	μg/L	3	EPA 8260	22-Apr-21/R	< 3	< 3	
Chloroform	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	
Chloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	
Chlorotoluene,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Chlorotoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	
Dibromochloromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Dibromomethane	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichlorodifluoromethane	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	

M.Duri

R.L. = Reporting Limit

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Final Report

C.O.C.: G103278 **REPORT No. B21-10808 (ii)**

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W020	21-W021	
			Sample I.D. Date Collected		B21-10808-5	B21-10808-6	
					16-Apr-21	16-Apr-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Ethylbenzene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Hexachlorobutadiene	μg/L	0.6	EPA 8260	22-Apr-21/R	< 0.6	< 0.6	
Hexane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	
Isopropylbenzene	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Methyl Butyl Ketone	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	
Methyl Ethyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	22-Apr-21/R	< 20	< 20	
Methyl-t-butyl Ether	μg/L	2	EPA 8260	22-Apr-21/R	< 2	< 2	
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Naphthalene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	
n-Butylbenzene	μg/L	0.4	EPA 8260	22-Apr-21/R	< 0.4	< 0.4	
n-Propylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	
sec-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	
Styrene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
tert-Butylbenzene	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G103278 REPORT No. B21-10808 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W020	21-W021	
			Sample I.D.		B21-10808-5	B21-10808-6	
			Date Collected		16-Apr-21	16-Apr-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Tetrachloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Toluene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Trichloroethylene	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Trichlorofluoromethane	μg/L	5	EPA 8260	22-Apr-21/R	< 5	< 5	
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	22-Apr-21/R	< 1	< 1	
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	22-Apr-21/R	< 0.1	< 0.1	
Vinyl Chloride	μg/L	0.2	EPA 8260	22-Apr-21/R	< 0.2	< 0.2	
Xylene, m,p-	μg/L	1.0	EPA 8260	22-Apr-21/R	< 1.0	< 1.0	
Xylene, m,p,o-	μg/L	1.1	EPA 8260	22-Apr-21/R	< 1.1	< 1.1	
Xylene, o-	μg/L	0.5	EPA 8260	22-Apr-21/R	< 0.5	< 0.5	

M.Duri

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



Final Report

C.O.C.: G103279 REPORT No. B21-10809

Client I.D.

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Surface Water **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

21-W019

WATERWORKS NO.

			Ciletit i.D.		21-00019		
			Sample I.D.		B21-10809-1		
			Date Collecte	ed	16-Apr-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	20-Apr-21/O	175		
pH @25°C	pH Units		SM 4500H	20-Apr-21/O	8.07		
Conductivity @25°C	µmho/cm	1	SM 2510B	20-Apr-21/O	379		
Chloride	mg/L	0.5	SM4110C	20-Apr-21/O	5.9		
Nitrite (N)	mg/L	0.05	SM4110C	20-Apr-21/O	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	20-Apr-21/O	1.30		
Sulphate	mg/L	1	SM4110C	20-Apr-21/O	16		
BOD(5 day)	mg/L	3	SM 5210B	16-Apr-21/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	20-Apr-21/K	8		
o-Phosphate (P)	mg/L	0.002	PE4500-S	19-Apr-21/K	0.019		
Phosphorus-Total	mg/L	0.01	E3199A.1	22-Apr-21/K	0.11		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	22-Apr-21/K	0.6		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	19-Apr-21/K	0.05		
Ammonia (N)-unionized	mg/L	0.01	CALC	19-Apr-21/K	< 0.01		
Total Dissolved Solids	mg/L	3	SM 2540D	21-Apr-21/O	195		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	21-Apr-21/O	9.2		
Phenolics	mg/L	0.001	MOEE 3179	21-Apr-21/K	< 0.001		
COD	mg/L	5	SM5220C	16-Apr-21/K	19		
Hardness (as CaCO3)	mg/L	1	SM 3120	21-Apr-21/O	213		
Aluminum	mg/L	0.01	SM 3120	20-Apr-21/O	0.04		
Arsenic	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0003		
Barium	mg/L	0.001	SM 3120	21-Apr-21/O	0.095		
Boron	mg/L	0.005	SM 3120	21-Apr-21/O	0.010		
Cadmium	mg/L).000015	EPA 200.8	21-Apr-21/O	0.000022		
Calcium	mg/L	0.02	SM 3120	21-Apr-21/O	50.0		
Chromium	mg/L	0.001	EPA 200.8	21-Apr-21/O	< 0.001		
Cobalt	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0002		

M. Duci

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



Final Report

C.O.C.: G103279 REPORT No. B21-10809

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 16-Apr-21

DATE REPORTED: 26-Apr-21 SAMPLE MATRIX: Surface Water **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

		[Client I.D.		21-W019		
			Sample I.D.		B21-10809-1		
			Date Collecte	ed	16-Apr-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Copper	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0021		
Iron	mg/L	0.005	SM 3120	21-Apr-21/O	0.432		
Lead	mg/L	0.00002	EPA 200.8	21-Apr-21/O	0.00020		
Magnesium	mg/L	0.02	SM 3120	21-Apr-21/O	18.0		
Manganese	mg/L	0.001	SM 3120	21-Apr-21/O	0.033		
Mercury	mg/L	0.00002	SM 3112 B	21-Apr-21/O	< 0.00002		
Nickel	mg/L	0.0002	EPA 200.8	21-Apr-21/O	0.0006		
Potassium	mg/L	0.1	SM 3120	21-Apr-21/O	2.1		
Silver	mg/L	0.0001	EPA 200.8	21-Apr-21/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	21-Apr-21/O	23.9		
Strontium	mg/L	0.001	SM 3120	21-Apr-21/O	0.188		
Vanadium	mg/L	0.0001	EPA 200.8	21-Apr-21/O	0.0021		
Zinc	mg/L	0.005	SM 3120	21-Apr-21/O	0.009		
рН	pH Units		Client Supplied Data	16-Apr-21	7.75		
Temperature	°C		Client Supplied Data	16-Apr-21	8.48		

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W023	21-W024	21-W028	21-W029
			Sample I.D.		B21-34430-1	B21-34430-2	B21-34430-3	B21-34430-4
			Date Collecte	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	27-Oct-21/O	574	523	257	199
pH @25°C	pH Units		SM 4500H	27-Oct-21/O	7.73	7.60	7.92	8.08
Conductivity @25°C	µmho/cm	1	SM 2510B	27-Oct-21/O	1200	1150	537	357
Chloride	mg/L	0.5	SM4110C	27-Oct-21/O	70.4	70.1	6.0	1.5
Nitrite (N)	mg/L	0.05	SM4110C	27-Oct-21/O	0.06	0.06	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	27-Oct-21/O	< 0.05	< 0.05	< 0.05	0.42
Sulphate	mg/L	1	SM4110C	27-Oct-21/O	43	46	45	4
BOD(5 day)	mg/L	3	SM 5210B	22-Oct-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	21-Oct-21/K	45100	3300	39	124
Phosphorus-Total	mg/L	0.01	E3199A.1	02-Nov-21/K	21.9	1.47	0.13	0.07
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	02-Nov-21/K	2.0	1.3	0.1	< 0.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	25-Oct-21/K	0.19	1.10	0.07	0.01
Total Dissolved Solids	mg/L	3	SM 2540D	28-Oct-21/O	647	619	278	184
Dissolved Organic Carbon	mg/L	0.5	EPA 415.2	30-Nov-21/O	3.7 1	4.2 1	2.4 1	0.9
Phenolics	mg/L	0.002	MOEE 3179	25-Oct-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	25-Oct-21/K	123	8	< 5	< 5
Hardness (as CaCO3)	mg/L	1	SM 3120	27-Oct-21/O	664	597	310	214
Aluminum	mg/L	0.01	SM 3120	27-Oct-21/O	0.10	0.08	0.05	0.04
Arsenic	mg/L	0.0001	EPA 200.8	01-Nov-21/O	0.0016	0.0008	< 0.0001	< 0.0001
Barium	mg/L	0.001	SM 3120	27-Oct-21/O	0.449	0.470	0.263	0.404
Boron	mg/L	0.005	SM 3120	27-Oct-21/O	0.281	0.251	0.046	0.010
Cadmium	mg/L).000015	EPA 200.8	01-Nov-21/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	27-Oct-21/O	150	155	79.8	55.5
Chromium	mg/L	0.001	EPA 200.8	01-Nov-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	01-Nov-21/O	0.0002	0.0005	< 0.0001	< 0.0001
Copper	mg/L	0.0001	EPA 200.8	01-Nov-21/O	0.0005	0.0002	< 0.0001	0.0006
Iron	mg/L	0.005	SM 3120	27-Oct-21/O	1.75	2.04	0.810	< 0.005

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

REPORT No. B21-34430 (i) C.O.C.: G095335

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W023	21-W024	21-W028	21-W029
			Sample I.D.		B21-34430-1	B21-34430-2	B21-34430-3	B21-34430-4
			Date Collect	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	01-Nov-21/O	0.00005	0.00020	< 0.00002	< 0.00002
Magnesium	mg/L	0.02	SM 3120	27-Oct-21/O	70.4	51.0	26.9	18.3
Manganese	mg/L	0.001	SM 3120	27-Oct-21/O	0.050	0.211	0.044	< 0.001
Mercury	mg/L	0.00002	SM 3112 B	25-Oct-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	27-Oct-21/O	4.1	9.4	1.4	1.0
Silver	mg/L	0.0001	EPA 200.8	01-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	27-Oct-21/O	44.4	44.4	7.8	1.1
Strontium	mg/L	0.001	SM 3120	27-Oct-21/O	0.849	0.554	0.569	0.065
Uranium	mg/L	0.00005	EPA 200.8	01-Nov-21/O	0.00008	0.00230	< 0.00005	0.00015
Vanadium	mg/L	0.0001	EPA 200.8	01-Nov-21/O	0.0005	< 0.0001	< 0.0001	< 0.0001
Zinc	mg/L	0.005	SM 3120	27-Oct-21/O	< 0.005	< 0.005	< 0.005	< 0.005

¹ Subcontracted to Eurofins

R.L. = Reporting Limit

Lab Manager

Michelle Dubien

Page 2 of 4.



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W030	21-W031	21-W032	21-W033
			Sample I.D.		B21-34430-5	B21-34430-6	B21-34430-7	B21-34430-8
			Date Collecte	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	27-Oct-21/O	240	214	200	287
pH @25°C	pH Units		SM 4500H	27-Oct-21/O	8.12	8.03	8.02	8.06
Conductivity @25°C	µmho/cm	1	SM 2510B	27-Oct-21/O	455	450	366	707
Chloride	mg/L	0.5	SM4110C	27-Oct-21/O	2.2	6.9	6.5	42.0
Nitrite (N)	mg/L	0.05	SM4110C	27-Oct-21/O	< 0.05	< 0.05	< 0.05	< 0.05
Nitrate (N)	mg/L	0.05	SM4110C	27-Oct-21/O	< 0.05	4.13	< 0.05	0.16
Sulphate	mg/L	1	SM4110C	27-Oct-21/O	20	14	40	41
BOD(5 day)	mg/L	3	SM 5210B	22-Oct-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	21-Oct-21/K	4260	1760	< 3	22
Phosphorus-Total	mg/L	0.01	E3199A.1	02-Nov-21/K	1.57	0.76	0.04	0.14
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	02-Nov-21/K	0.2	0.2	0.1	1.1
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	25-Oct-21/K	0.05	0.05	0.07	0.92
Total Dissolved Solids	mg/L	3	SM 2540D	28-Oct-21/O	235	232	188	367
Dissolved Organic Carbon	mg/L	0.5	EPA 415.2	30-Nov-21/O	0.8	0.9	1.0	4.5 ¹
Phenolics	mg/L	0.002	MOEE 3179	25-Oct-21/K	0.016	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	25-Oct-21/K	< 5	< 5	< 5	6
Hardness (as CaCO3)	mg/L	1	SM 3120	27-Oct-21/O	263	259	267	317
Aluminum	mg/L	0.01	SM 3120	27-Oct-21/O	0.03	0.05	0.03	0.05
Arsenic	mg/L	0.0001	EPA 200.8	01-Nov-21/O	0.0002	< 0.0001	0.0005	0.0002
Barium	mg/L	0.001	SM 3120	27-Oct-21/O	0.166	0.299	0.135	0.105
Boron	mg/L	0.005	SM 3120	27-Oct-21/O	0.005	0.020	0.068	0.741
Cadmium	mg/L).000015	EPA 200.8	01-Nov-21/O	< 0.000015	< 0.000015	< 0.000015	< 0.000015
Calcium	mg/L	0.02	SM 3120	27-Oct-21/O	59.1	64.7	61.2	85.6
Chromium	mg/L	0.001	EPA 200.8	01-Nov-21/O	< 0.001	0.001	< 0.001	0.001
Cobalt	mg/L	0.0001	EPA 200.8	01-Nov-21/O	0.0005	< 0.0001	< 0.0001	0.0002
Copper	mg/L	0.0001	EPA 200.8	01-Nov-21/O	0.0001	0.0003	0.0006	0.0013
Iron	mg/L	0.005	SM 3120	27-Oct-21/O	0.010	0.011	0.103	0.306

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21
SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W030	21-W031	21-W032	21-W033
			Sample I.D.		B21-34430-5	B21-34430-6	B21-34430-7	B21-34430-8
			Date Collecte	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	01-Nov-21/O	< 0.00002	< 0.00002	< 0.00002	0.00004
Magnesium	mg/L	0.02	SM 3120	27-Oct-21/O	28.1	23.6	27.7	25.1
Manganese	mg/L	0.001	SM 3120	27-Oct-21/O	0.023	0.001	0.016	0.071
Mercury	mg/L	0.00002	SM 3112 B	25-Oct-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	27-Oct-21/O	1.6	1.3	2.1	4.3
Silver	mg/L	0.0001	EPA 200.8	01-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	27-Oct-21/O	4.7	3.8	6.7	38.6
Strontium	mg/L	0.001	SM 3120	27-Oct-21/O	0.139	0.124	0.445	2.28
Uranium	mg/L	0.00005	EPA 200.8	01-Nov-21/O	0.00087	0.00053	0.00040	0.00084
Vanadium	mg/L	0.0001	EPA 200.8	01-Nov-21/O	< 0.0001	0.0005	< 0.0001	< 0.0001
Zinc	mg/L	0.005	SM 3120	27-Oct-21/O	< 0.005	< 0.005	0.006	0.010

¹ Subcontracted to Eurofins

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W023	21-W024	21-W028	21-W029
			Sample I.D.		B21-34430-1	B21-34430-2	B21-34430-3	B21-34430-4
			Date Collecte	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	28-Oct-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	28-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	28-Oct-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	28-Oct-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	28-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W023	21-W024	21-W028	21-W029
			Sample I.D.		B21-34430-1	B21-34430-2	B21-34430-3	B21-34430-4
			Date Collect	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	28-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	28-Oct-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	28-Oct-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	28-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	28-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W023	21-W024	21-W028	21-W029
			Sample I.D.		B21-34430-1	B21-34430-2	B21-34430-3	B21-34430-4
			Date Collecte	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	28-Oct-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	28-Oct-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	28-Oct-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W030	21-W031	21-W032	21-W033
			Sample I.D.		B21-34430-5	B21-34430-6	B21-34430-7	B21-34430-8
			Date Collect	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	28-Oct-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	28-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	28-Oct-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	28-Oct-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	28-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21
SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W030	21-W031	21-W032	21-W033
			Sample I.D.		B21-34430-5	B21-34430-6	B21-34430-7	B21-34430-8
			Date Collect	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	28-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	28-Oct-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	28-Oct-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	28-Oct-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	28-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	28-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G095335 REPORT No. B21-34430 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 06-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

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Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W030	21-W031	21-W032	21-W033
			Sample I.D.		B21-34430-5	B21-34430-6	B21-34430-7	B21-34430-8
			Date Collect	ed	20-Oct-21	20-Oct-21	20-Oct-21	20-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	28-Oct-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	28-Oct-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	28-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	28-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	28-Oct-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	28-Oct-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	28-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101803 REPORT No. B21-34433

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 20-Oct-21

DATE REPORTED: 26-Nov-21
SAMPLE MATRIX: Surface Water

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: Briar Hill-1036

P.O. NUMBER:

WATERWORKS NO.

		ĺ	Client I.D.		21-W022	21-W026	21-W027	
			Sample I.D.		B21-34433-1	B21-34433-2	B21-34433-3	
			Date Collecte	ed	20-Oct-21	20-Oct-21	20-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	27-Oct-21/O	254	252	227	
pH @25°C	pH Units		SM 4500H	27-Oct-21/O	8.13	8.18	8.09	
Conductivity @25°C	µmho/cm	1	SM 2510B	27-Oct-21/O	569	578	503	
Chloride	mg/L	0.5	SM4110C	26-Oct-21/O	14.1	14.1	9.2	
Nitrite (N)	mg/L	0.05	SM4110C	26-Oct-21/O	0.05	< 0.05	< 0.05	
Nitrate (N)	mg/L	0.05	SM4110C	26-Oct-21/O	1.72	1.53	1.54	
Sulphate	mg/L	1	SM4110C	26-Oct-21/O	35	43	35	
BOD(5 day)	mg/L	3	SM 5210B	22-Oct-21/K	< 3	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	21-Oct-21/K	3	12	24	
o-Phosphate (P)	mg/L	0.002	PE4500-S	25-Oct-21/K	0.019	0.013	0.016	
Phosphorus-Total	mg/L	0.01	E3199A.1	28-Oct-21/K	0.03	0.03	0.05	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	28-Oct-21/K	0.7	0.7	0.7	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	25-Oct-21/K	0.30	0.09	0.04	
Ammonia (N)-unionized	mg/L	0.01	CALC	25-Oct-21/K	0.02	< 0.01	< 0.01	
Total Dissolved Solids	mg/L	3	SM 2540D	28-Oct-21/O	295	300	260	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	01-Nov-21/O	5.7	6.8	5.2	
Phenolics	mg/L	0.001	MOEE 3179	26-Oct-21/K	< 0.001	< 0.001	< 0.001	
COD	mg/L	5	SM5220C	25-Oct-21/K	13	16	9	
Hardness (as CaCO3)	mg/L	1	SM 3120	26-Oct-21/O	289	301	273	
Aluminum	mg/L	0.01	SM 3120	27-Oct-21/O	0.04	0.05	0.04	
Arsenic	mg/L	0.0001	EPA 200.8	28-Oct-21/O	0.0002	0.0003	0.0003	
Barium	mg/L	0.001	SM 3120	26-Oct-21/O	0.192	0.199	0.177	
Boron	mg/L	0.005	SM 3120	26-Oct-21/O	0.056	0.057	0.032	
Cadmium	mg/L).000015	EPA 200.8	28-Oct-21/O	< 0.000015	0.000016	< 0.000015	
Calcium	mg/L	0.02	SM 3120	26-Oct-21/O	72.9	77.0	68.4	
Chromium	mg/L	0.001	EPA 200.8	28-Oct-21/O	< 0.001	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	28-Oct-21/O	0.0005	0.0005	0.0003	

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101803 REPORT No. B21-34433

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 20-Oct-21

DATE REPORTED: 26-Nov-21
SAMPLE MATRIX: Surface Water

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: Briar Hill-1036

P.O. NUMBER:

WATERWORKS NO.

		1	Client I.D.		21-W022	21-W026	21-W027	
			Sample I.D.		B21-34433-1 B21-34433-2 B21-34433		B21-34433-3	
			Date Collecte	ed	20-Oct-21	20-Oct-21	20-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Copper	mg/L	0.0001	EPA 200.8	28-Oct-21/O	0.0008	0.0011	0.0009	
Iron	mg/L	0.005	SM 3120	26-Oct-21/O	0.255	0.359	0.383	
Lead	mg/L	0.00002	EPA 200.8	28-Oct-21/O	0.00006	0.00017	0.00018	
Magnesium	mg/L	0.02	SM 3120	26-Oct-21/O	26.0	26.5	24.9	
Manganese	mg/L	0.001	SM 3120	26-Oct-21/O	0.057	0.052	0.087	
Mercury	mg/L	0.00002	SM 3112 B	25-Oct-21/O	< 0.00002	< 0.00002	< 0.00002	
Nickel	mg/L	0.01	SM 3120	26-Oct-21/O	< 0.01	< 0.01	< 0.01	
Potassium	mg/L	0.1	SM 3120	26-Oct-21/O	3.3	3.5	2.5	
Silver	mg/L	0.0001	EPA 200.8	28-Oct-21/O	< 0.0001	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	26-Oct-21/O	9.4	10.1	6.4	
Strontium	mg/L	0.001	SM 3120	26-Oct-21/O	0.289	0.306	0.274	
Vanadium	mg/L	0.005	SM 3120	26-Oct-21/O	< 0.005	< 0.005	< 0.005	
Zinc	mg/L	0.005	SM 3120	26-Oct-21/O	< 0.005	0.023	0.014	

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W036	21-W037	21-W038	21-W039
			Sample I.D.		B21-34633-1	B21-34633-2	B21-34633-3	B21-34633-4
			Date Collecte	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	29-Oct-21/O	273	428	430	490
pH @25°C	pH Units		SM 4500H	29-Oct-21/O	8.12	7.99	7.90	7.99
Conductivity @25°C	µmho/cm	1	SM 2510B	29-Oct-21/O	616	1080	1160	1140
Chloride	mg/L	0.5	SM4110C	29-Oct-21/O	15.3	103	124	66.8
Nitrite (N)	mg/L	0.05	SM4110C	29-Oct-21/O	< 0.05	0.09	< 0.05	0.07
Nitrate (N)	mg/L	0.05	SM4110C	29-Oct-21/O	< 0.05	0.81	1.10	< 0.05
Sulphate	mg/L	1	SM4110C	29-Oct-21/O	52	25	20	60
BOD(5 day)	mg/L	3	SM 5210B	23-Oct-21/K	< 3	< 3	< 3	< 3
Total Suspended Solids	mg/L	3	SM2540D	25-Oct-21/K	13100	3780	80600	60
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Nov-21/K	8.77	2.77	3.94	0.12
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Nov-21/K	0.9	0.4	1.1	3.0
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	28-Oct-21/K	0.13	0.03	0.11	2.40
Total Dissolved Solids	mg/L	3	SM 2540D	02-Nov-21/O	320	579	626	610
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	10-Nov-21/O	2.0	2.7	2.5	7.4
Phenolics	mg/L	0.002	MOEE 3179	28-Oct-21/K	< 0.002	< 0.002	< 0.002	< 0.002
COD	mg/L	5	SM5220C	27-Oct-21/K	89	12	12	8
Hardness (as CaCO3)	mg/L	1	SM 3120	27-Oct-21/O	394	523	521	594
Aluminum	mg/L	0.01	SM 3120	27-Oct-21/O	0.06	0.08	0.09	0.08
Arsenic	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0001	< 0.0001	< 0.0001	0.0002
Barium	mg/L	0.001	SM 3120	27-Oct-21/O	0.309	0.526	0.921	0.573
Boron	mg/L	0.005	SM 3120	27-Oct-21/O	0.016	0.114	0.079	0.310
Cadmium	mg/L).000015	EPA 200.8	02-Nov-21/O	< 0.000015	< 0.000015	< 0.000015	0.000040
Calcium	mg/L	0.02	SM 3120	27-Oct-21/O	91.9	129	148	174
Chromium	mg/L	0.001	EPA 200.8	02-Nov-21/O	< 0.001	< 0.001	< 0.001	< 0.001
Cobalt	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0007	0.0006	0.0006	0.0112
Copper	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0008	0.0022	0.0021	0.0017
Iron	mg/L	0.005	SM 3120	27-Oct-21/O	0.018	0.037	0.137	1.67

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

REPORT No. B21-34633 (i) C.O.C.: G101691

Report To:

Malroz Engineering Inc.

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

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

DATE RECEIVED: 21-Oct-21

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

						T		
			Client I.D.		21-W036	21-W037	21-W038	21-W039
			Sample I.D.		B21-34633-1	B21-34633-2	B21-34633-3	B21-34633-4
			Date Collecte	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	02-Nov-21/O	< 0.00002	0.00004	0.00014	< 0.00004
Magnesium	mg/L	0.02	SM 3120	27-Oct-21/O	40.0	48.9	36.8	38.7
Manganese	mg/L	0.001	SM 3120	27-Oct-21/O	0.017	0.164	0.011	0.701
Mercury	mg/L	0.00002	SM 3112 B	26-Oct-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	27-Oct-21/O	2.2	2.9	3.1	21.3
Silver	mg/L	0.0001	EPA 200.8	02-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	27-Oct-21/O	8.6	62.8	80.9	56.9
Strontium	mg/L	0.001	SM 3120	27-Oct-21/O	0.164	0.473	0.323	0.541
Uranium	mg/L	0.00005	EPA 200.8	02-Nov-21/O	0.00163	0.00084	0.00050	0.00060
Vanadium	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0002	< 0.0001	0.0005	< 0.0001
Zinc	mg/L	0.005	SM 3120	27-Oct-21/O	< 0.005	< 0.005	0.005	0.007

R.L. = Reporting Limit

Lab Manager

Michelle Dubien



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W040	21-W041	21-W042	21-W043	
			Sample I.D.		B21-34633-5	B21-34633-6	B21-34633-7	B21-34633-8	
			Date Collecte	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed					
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	29-Oct-21/O	381	764	390	319	
pH @25°C	pH Units		SM 4500H	29-Oct-21/O	7.99	8.07	7.99	8.01	
Conductivity @25°C	µmho/cm	1	SM 2510B	29-Oct-21/O	766	1710	806	1130	
Chloride	mg/L	0.5	SM4110C	29-Oct-21/O	26.5	109	22.2	168	
Nitrite (N)	mg/L	0.05	SM4110C	29-Oct-21/O	< 0.05	0.09	< 0.05	0.11	
Nitrate (N)	mg/L	0.05	SM4110C	29-Oct-21/O	1.04	0.15	2.72	1.64	
Sulphate	mg/L	1	SM4110C	29-Oct-21/O	12	74	19	20	
BOD(5 day)	mg/L	3	SM 5210B	23-Oct-21/K	< 3	< 3	< 3	< 3	
Total Suspended Solids	mg/L	3	SM2540D	25-Oct-21/K	63	34	9550	82	
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Nov-21/K	0.11	0.05	0.23	0.15	
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Nov-21/K	0.8	14.2	0.7	0.3	
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	28-Oct-21/K	0.03	12.0	0.05	0.02	
Total Dissolved Solids	mg/L	3	SM 2540D	02-Nov-21/O	401	939	424	609	
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	10-Nov-21/O	2.5	16.9	0.2	< 0.2	
Phenolics	mg/L	0.002	MOEE 3179	28-Oct-21/K	< 0.002	< 0.002	< 0.002	< 0.002	
COD	mg/L	5	SM5220C	27-Oct-21/K	35	54	6	< 5	
Hardness (as CaCO3)	mg/L	1	SM 3120	27-Oct-21/O	490	783	351	553	
Aluminum	mg/L	0.01	SM 3120	27-Oct-21/O	0.07	0.09	0.02	0.08	
Arsenic	mg/L	0.0001	EPA 200.8	02-Nov-21/O	< 0.0001	0.0001	< 0.0001	< 0.0001	
Barium	mg/L	0.001	SM 3120	27-Oct-21/O	0.452	0.131	0.713	0.666	
Boron	mg/L	0.005	SM 3120	27-Oct-21/O	0.024	1.15	0.021	0.032	
Cadmium	mg/L).000015	EPA 200.8	02-Nov-21/O	0.000037	< 0.000015	< 0.000015	< 0.000015	
Calcium	mg/L	0.02	SM 3120	27-Oct-21/O	142	213	78.7	150	
Chromium	mg/L	0.001	EPA 200.8	02-Nov-21/O	< 0.001	< 0.001	< 0.001	< 0.001	
Cobalt	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0007	0.0008	0.0004	0.0003	
Copper	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0020	0.0007	0.0007	0.0004	
Iron	mg/L	0.005	SM 3120	27-Oct-21/O	0.006	7.87	< 0.005	0.008	

M. Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W040	21-W041	21-W042	21-W043
			Sample I.D.		B21-34633-5	B21-34633-6	B21-34633-7	B21-34633-8
			Date Collecte	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Lead	mg/L	0.00002	EPA 200.8	02-Nov-21/O	0.00006	< 0.00004	< 0.00002	< 0.00004
Magnesium	mg/L	0.02	SM 3120	27-Oct-21/O	32.8	60.9	37.5	43.2
Manganese	mg/L	0.001	SM 3120	27-Oct-21/O	0.002	0.065	< 0.001	0.001
Mercury	mg/L	0.00002	SM 3112 B	26-Oct-21/O	< 0.00002	< 0.00002	< 0.00002	< 0.00002
Potassium	mg/L	0.1	SM 3120	27-Oct-21/O	3.3	37.3	1.4	3.8
Silver	mg/L	0.0001	EPA 200.8	02-Nov-21/O	< 0.0001	< 0.0001	< 0.0001	< 0.0001
Sodium	mg/L	0.2	SM 3120	27-Oct-21/O	12.5	98.7	15.9	67.2
Strontium	mg/L	0.001	SM 3120	27-Oct-21/O	0.232	0.838	0.172	0.228
Uranium	mg/L	0.00005	EPA 200.8	02-Nov-21/O	0.00037	0.00039	0.00026	0.00066
Vanadium	mg/L	0.0001	EPA 200.8	02-Nov-21/O	< 0.0001	0.0005	0.0001	< 0.0001
Zinc	mg/L	0.005	SM 3120	27-Oct-21/O	0.031	0.008	< 0.005	0.005

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21

SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W044	21-W045		
			Sample I.D.		B21-34633-9	B21-34633-		
						10	1	I
			Date Collecte	ed	21-Oct-21	21-Oct-21		
_			Reference	Date/Site				
Parameter	Units	R.L.	Method	Analyzed	200			1
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	29-Oct-21/O	238	275		
pH @25°C	pH Units		SM 4500H	29-Oct-21/O	8.29	8.45		
Conductivity @25°C	µmho/cm	1	SM 2510B	29-Oct-21/O	621	942		
Chloride	mg/L	0.5	SM4110C	29-Oct-21/O	44.2	75.8		
Nitrite (N)	mg/L	0.05	SM4110C	29-Oct-21/O	< 0.05	0.08		
Nitrate (N)	mg/L	0.05	SM4110C	29-Oct-21/O	4.38	7.60		
Sulphate	mg/L	1	SM4110C	29-Oct-21/O	19	88		
BOD(5 day)	mg/L	3	SM 5210B	23-Oct-21/K	< 3	< 3		
Total Suspended Solids	mg/L	3	SM2540D	25-Oct-21/K	< 3	138		
Phosphorus-Total	mg/L	0.01	E3199A.1	08-Nov-21/K	0.02	0.35		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	08-Nov-21/K	< 0.1	0.4		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	28-Oct-21/K	0.01	0.02		
Total Dissolved Solids	mg/L	3	SM 2540D	02-Nov-21/O	322	501		
Dissolved Organic Carbon	mg/L	0.2	EPA 415.2	10-Nov-21/O	1.5	2.8		
Phenolics	mg/L	0.002	MOEE 3179	28-Oct-21/K	< 0.002	< 0.002		
COD	mg/L	5	SM5220C	27-Oct-21/K	< 5	< 5		
Hardness (as CaCO3)	mg/L	1	SM 3120	27-Oct-21/O	327	294		
Aluminum	mg/L	0.01	SM 3120	27-Oct-21/O	0.05	0.08		
Arsenic	mg/L	0.0001	EPA 200.8	02-Nov-21/O	< 0.0001	0.0005		
Barium	mg/L	0.001	SM 3120	27-Oct-21/O	0.166	0.030		
Boron	mg/L	0.005	SM 3120	27-Oct-21/O	0.006	0.016		
Cadmium	mg/L).000015	EPA 200.8	02-Nov-21/O	< 0.000015	0.000055		
Calcium	mg/L	0.02	SM 3120	27-Oct-21/O	81.2	77.0		
Chromium	mg/L	0.001	EPA 200.8	02-Nov-21/O	< 0.001	< 0.001		
Cobalt	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0002	0.0003		
Copper	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0003	0.0016		

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W044	21-W045	
			Sample I.D.		B21-34633-9	B21-34633- 10	
			Date Collecte	ed	21-Oct-21	21-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Iron	mg/L	0.005	SM 3120	27-Oct-21/O	0.034	0.138	
Lead	mg/L	0.00002	EPA 200.8	02-Nov-21/O	< 0.00002	0.00020	
Magnesium	mg/L	0.02	SM 3120	27-Oct-21/O	30.2	24.6	
Manganese	mg/L	0.001	SM 3120	27-Oct-21/O	0.009	0.005	
Mercury	mg/L	0.00002	SM 3112 B	26-Oct-21/O	< 0.00002	< 0.00002	
Potassium	mg/L	0.1	SM 3120	27-Oct-21/O	1.5	3.3	
Silver	mg/L	0.0001	EPA 200.8	02-Nov-21/O	< 0.0001	< 0.0001	
Sodium	mg/L	0.2	SM 3120	27-Oct-21/O	16.3	108	
Strontium	mg/L	0.001	SM 3120	27-Oct-21/O	0.178	0.216	
Uranium	mg/L	0.00005	EPA 200.8	02-Nov-21/O	0.00113	0.00706	
Vanadium	mg/L	0.0001	EPA 200.8	02-Nov-21/O	0.0005	0.0004	
Zinc	mg/L	0.005	SM 3120	27-Oct-21/O	0.007	0.017	

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W036	21-W037	21-W038	21-W039
			Sample I.D.		B21-34633-1	B21-34633-2	B21-34633-3	B21-34633-4
			Date Collecte	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	30-Oct-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	30-Oct-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	30-Oct-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	30-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER: WATERWORKS NO.

			Client I.D.		21-W036	21-W037	21-W038	21-W039
			Sample I.D.		B21-34633-1	B21-34633-2	B21-34633-3	B21-34633-4
			Date Collecte	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	30-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	30-Oct-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	30-Oct-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W036	21-W037	21-W038	21-W039
			Sample I.D.		B21-34633-1	B21-34633-2	B21-34633-3	B21-34633-4
			Date Collecte	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	30-Oct-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	30-Oct-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	30-Oct-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W040	21-W041	21-W042	21-W043
			Sample I.D.		B21-34633-5	B21-34633-6	B21-34633-7	B21-34633-8
			Date Collect	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Acetone	μg/L	30	EPA 8260	30-Oct-21/R	< 30	< 30	< 30	< 30
Benzene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Bromobenzene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
Bromodichloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Bromoform	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Bromomethane	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Carbon Tetrachloride	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chloroethane	μg/L	3	EPA 8260	30-Oct-21/R	< 3	< 3	< 3	< 3
Chloroform	μg/L	1	EPA 8260	30-Oct-21/R	< 1	< 1	< 1	< 1
Chloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Chlorotoluene,2-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Chlorotoluene,4-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	30-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Dibromochloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dibromomethane	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichlorodifluoromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	0.8	< 0.5	< 0.5
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W040	21-W041	21-W042	21-W043
			Sample I.D.		B21-34633-5	B21-34633-6	B21-34633-7	B21-34633-8
			Date Collect	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Ethylbenzene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Hexachlorobutadiene	μg/L	0.6	EPA 8260	30-Oct-21/R	< 0.6	< 0.6	< 0.6	< 0.6
Hexane	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Isopropylbenzene	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Methyl Butyl Ketone	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Methyl Ethyl Ketone	μg/L	20	EPA 8260	30-Oct-21/R	< 20	< 20	< 20	< 20
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	30-Oct-21/R	< 20	< 20	< 20	< 20
Methyl-t-butyl Ether	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	< 2	< 2
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Naphthalene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Butylbenzene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	< 0.4	< 0.4
n-Propylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
sec-Butylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Styrene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
tert-Butylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W040	21-W041	21-W042	21-W043
			Sample I.D.		B21-34633-5	B21-34633-6	B21-34633-7	B21-34633-8
			Date Collect	ed	21-Oct-21	21-Oct-21	21-Oct-21	21-Oct-21
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Tetrachloroethylene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Toluene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichloroethylene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trichlorofluoromethane	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	< 5	< 5
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	30-Oct-21/R	< 1	< 1	< 1	< 1
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	< 0.1	< 0.1
Vinyl Chloride	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	< 0.2	< 0.2
Xylene, m,p-	μg/L	1.0	EPA 8260	30-Oct-21/R	< 1.0	< 1.0	< 1.0	< 1.0
Xylene, m,p,o-	μg/L	1.1	EPA 8260	30-Oct-21/R	< 1.1	< 1.1	< 1.1	< 1.1
Xylene, o-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	< 0.5	< 0.5

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Client I.D.

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21
SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

21-W045

P.O. NUMBER:

21-W044

WATERWORKS NO.

			Sample I.D.		B21-34633-9	B21-34633- 10	
			Date Collect	ed	21-Oct-21	21-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Acetone	μg/L	30	EPA 8260	30-Oct-21/R	< 30	< 30	
Benzene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Bromobenzene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	
Bromodichloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	
Bromoform	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	
Bromomethane	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Carbon Tetrachloride	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Chloroethane	μg/L	3	EPA 8260	30-Oct-21/R	< 3	< 3	
Chloroform	μg/L	1	EPA 8260	30-Oct-21/R	< 1	< 1	
Chloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	
Chlorotoluene,2-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Chlorotoluene,4-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	30-Oct-21/R	< 0.6	< 0.6	
Dibromochloromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Dibromomethane	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichlorodifluoromethane	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager

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

The analytical results reported herein refer to the samples as received. Reproduction of this analytical report in full or in part is prohibited without prior consent from



Final Report

REPORT No. B21-34633 (ii) C.O.C.: G101691

Client I D

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

21-\\\\0.15

P.O. NUMBER:

21-\\\\0.14

WATERWORKS NO.

			Client I.D.		21-W044	21-W045	
			Sample I.D.		B21-34633-9	B21-34633- 10	
			Date Collect	ed	21-Oct-21	21-Oct-21	
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Ethylbenzene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Hexachlorobutadiene	μg/L	0.6	EPA 8260	30-Oct-21/R	< 0.6	< 0.6	
Hexane	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	
Isopropylbenzene	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2	
Methyl Butyl Ketone	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5	
Methyl Ethyl Ketone	μg/L	20	EPA 8260	30-Oct-21/R	< 20	< 20	
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	30-Oct-21/R	< 20	< 20	
Methyl-t-butyl Ether	μg/L	2	EPA 8260	30-Oct-21/R	< 2	< 2	
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
Naphthalene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	
n-Butylbenzene	μg/L	0.4	EPA 8260	30-Oct-21/R	< 0.4	< 0.4	
n-Propylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	
sec-Butylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	
Styrene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5	
tert-Butylbenzene	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1	

R.L. = Reporting Limit

Michelle Dubien

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

Lab Manager



Final Report

C.O.C.: G101691 REPORT No. B21-34633 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 21-Oct-21

DATE REPORTED: 08-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			011 115		04.14/044	04.14/0.45	1	
			Client I.D.		21-W044 B21-34633-9	21-W045		
			Sample I.D.	Sample I.D.		B21-34633-		
					1	10	,	
			Date Collecte	ed	21-Oct-21	21-Oct-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed				
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Tetrachloroethylene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Toluene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Trichloroethylene	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Trichlorofluoromethane	μg/L	5	EPA 8260	30-Oct-21/R	< 5	< 5		
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	30-Oct-21/R	< 1	< 1		
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	30-Oct-21/R	< 0.1	< 0.1		
Vinyl Chloride	μg/L	0.2	EPA 8260	30-Oct-21/R	< 0.2	< 0.2		
Xylene, m,p-	μg/L	1.0	EPA 8260	30-Oct-21/R	< 1.0	< 1.0		
Xylene, m,p,o-	μg/L	1.1	EPA 8260	30-Oct-21/R	< 1.1	< 1.1		
Xylene, o-	μg/L	0.5	EPA 8260	30-Oct-21/R	< 0.5	< 0.5		

M.Duri

R.L. = Reporting Limit

Michelle Dubien Lab Manager



MALROZ ENGINEERING INC. (Kingston)

ATTN: Bailey Labbett

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Date Received: 22-OCT-21

Report Date: 02-NOV-21 12:18 (MT)

Version: FINAL

Client Phone: 613-548-3446

Certificate of Analysis

Lab Work Order #: L2654289
Project P.O. #: NOT SUBMITTED

Job Reference: 1036

C of C Numbers: 20-894255

Legal Site Desc:

Costas Farassoglou Account Manager

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L2654289 CONTD.... PAGE 2 of 5

Version: FINAL

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2654289-1 21-W025							
Sampled By: CLIENT on 21-OCT-21 @ 10:18							
Matrix: WATER							
Perfluorinated Compounds				,,			
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamidoethanol (EtFOSE) N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21 01-NOV-21	R5634224
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	29-OCT-21		R5634224
N-Me PFO sulfonamido (MeFOSA) N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21 29-OCT-21	01-NOV-21	R5634224
N-Me PFO sulfonamidoacetic acid(MeFOSAA) N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	29-OCT-21 29-OCT-21	01-NOV-21 01-NOV-21	R5634224 R5634224
Perfluorooctane sulfonamide (FOSA)	<0.0010 <0.0020	DLB	0.0010 0.0020	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorodecane sulfonic acid (PFDS)	<0.0020	DLD	0.0020	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
L2654289-3 21-W032 Sampled By: CLIENT on 21-OCT-21 @ 14:00 Matrix: WATER	30.0010		0.0010		20 001 21	01110121	110004224
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324

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

L2654289 CONTD....

PAGE 3 of 5 Version: FINAL

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2654289-3 21-W032 Sampled By: CLIENT on 21-OCT-21 @ 14:00 Matrix: WATER							
Perfluorinated Compounds							
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634324
L2654289-4 21-W034 Sampled By: CLIENT on 21-OCT-21 @ 16:15 Matrix: WATER							
Perfluorinated Compounds							
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	0.081	DLHC	0.010	ug/L	29-OCT-21	01-NOV-21	R5634224
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224

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

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Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2654289-4 21-W034 Sampled By: CLIENT on 21-OCT-21 @ 16:15 Matrix: WATER							
Perfluorinated Compounds							
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorohexanoic acid (PFHxA)	0.0023		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoropentanoic acid (PFPeA)	0.0030		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
L2654289-5 21-W035 Sampled By: CLIENT on 21-OCT-21 @ 16:15 Matrix: WATER							
Perfluorinated Compounds				,,			
8:2 Fluorotelomer sulfonic acid(8:2 FTS)	<0.0010	5,110	0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
6:2 Fluorotelomer sulfonic acid(6:2 FTS)	0.080	DLHC	0.010	ug/L	29-OCT-21	01-NOV-21	R5634224
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
10:2 Fluorotelomer sulfonic acid(10:2 F)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorohexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorohexanoic acid (PFHxA)	0.0022		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoropentanoic acid (PFPeA)	0.0027		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	29-OCT-21	01-NOV-21	R5634224

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

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Reference Information

QC Samples with Qualifiers & Comments:

QC Type Description	Parameter	Qualifier	Applies to Sample Number(s)
Matrix Spike	10:2 Fluorotelomer sulfonic acid(10:2	K	L2654289-1, -4, -5
Laboratory Control Sample	N-Et PFO sulfonamide (EtFOSA)	LCS-H	L2654289-3
Laboratory Control Sample	Perfluorooctane sulfonamide (FOSA)	LCS-H	L2654289-3
Laboratory Control Sample	N-Me PFO sulfonamidoethanol (MeFC	LCS-ND	L2654289-1, -4, -5
Method Blank	6:2 Fluorotelomer sulfonic acid(6:2 FT	MB-LOR	L2654289-3
Method Blank	Perfluorooctane sulfonamide (FOSA)	MB-LOR	L2654289-1, -4, -5

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).
K	Matrix Spike recovery outside ALS DQO due to sample matrix effects.
LCS-H	Lab Control Sample recovery was above ALS DQO. Non-detected sample results are considered reliable. Other results, if reported, have been qualified.
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.

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.

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:

20-894255

GLOSSARY OF REPORT TERMS

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

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

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

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

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

< - Less than.

D.L. - The reporting limit.

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

Test results reported relate only to the samples as received by the laboratory. UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.

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

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



Workorder: L2654289 Report Date: 02-NOV-21 Page 1 of 8

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R563422	4							
WG3648521-7 DUP		L2654289-1	-0.0010	DDD NA	ua/l	N 1/A	00	04.1101/.04
Perfluorobutane sulfor Perfluoropentane sulfor		<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
•	, ,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorohexane sulfor	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoroheptane sulfor	` ' '	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorooctane sulfon	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorodecane sulfor	, ,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorobutanoic acid	,	<0.050	<0.050	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoropentanoic aci	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorohexanoic acid	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoroheptanoic aci	` ' /	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorooctanoic acid	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorononanoic acid	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorodecanoic acid	` ,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoroundecanoic a	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorododecanoic a	` ,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorotridecanoic ad	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorotetradecanoio		<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorooctane sulfon	namide (FOSA)	<0.0020	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Me PFO sulfonamid	e (MeFOSA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Et PFO sulfonamide	e (EtFOSA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Me PFO sulfonamid	oethanol (MeFOSE)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Et PFO sulfonamido	ethanol (EtFOSE)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Me PFO sulfonamid	oacetic acid(MeFOS	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Et PFO sulfonamido	pacetic acid(EtFOSA	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
4:2 Fluorotelomer sulfo	onic acid(4:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
6:2 Fluorotelomer sulfo	onic acid(6:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
8:2 Fluorotelomer sulfo	onic acid(8:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
10:2 Fluorotelomer sul	fonic acid(10:2 F)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
WG3648521-6 LCS Perfluorobutane sulfor	nic acid (PFRS)		92.7		%		E0 150	01 NOV 24
Perfluoropentane sulfo			98.7		%		50-150 50-150	01-NOV-21
Perfluorohexane sulfo	` ,		95.3		%		50-150 50-150	01-NOV-21
Perfluoroheptane sulfo	,		93.3		%		50-150 50-150	01-NOV-21
remuoronepiane sunc	nne aciu (rrnpo)		33.3		/0		50-150	01-NOV-21



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Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

PFAS-LL-EX-LCMS-WT Water Batch R5634224 WG3648521-6 LCS Perfluorooctane sulfonic acid (PFOS) 99.3 % 50-150 01-NOV-21 Perfluorodecane sulfonic acid (PFDS) 76.0 % 50-150 01-NOV-21 Perfluorobutanoic acid (PFBA) 103.6 % 50-150 01-NOV-21 Perfluoropentanoic acid (PFPeA) 104.7 % 50-150 01-NOV-21 Perfluorohexanoic acid (PFHxA) 118.0 % 50-150 01-NOV-21	
WG3648521-6 LCS Perfluorooctane sulfonic acid (PFOS) 99.3 % 50-150 01-NOV-21 Perfluorodecane sulfonic acid (PFDS) 76.0 % 50-150 01-NOV-21 Perfluorobutanoic acid (PFBA) 103.6 % 50-150 01-NOV-21 Perfluoropentanoic acid (PFPeA) 104.7 % 50-150 01-NOV-21 Perfluorohexanoic acid (PFHxA) 118.0 % 50-150 01-NOV-21	
Perfluorooctane sulfonic acid (PFOS) 99.3 % 50-150 01-NOV-21 Perfluorodecane sulfonic acid (PFDS) 76.0 % 50-150 01-NOV-21 Perfluorobutanoic acid (PFBA) 103.6 % 50-150 01-NOV-21 Perfluoropentanoic acid (PFPeA) 104.7 % 50-150 01-NOV-21 Perfluorohexanoic acid (PFHxA) 118.0 % 50-150 01-NOV-21	
Perfluorodecane sulfonic acid (PFDS) 76.0 % 50-150 01-NOV-21 Perfluorobutanoic acid (PFBA) 103.6 % 50-150 01-NOV-21 Perfluoropentanoic acid (PFPeA) 104.7 % 50-150 01-NOV-21 Perfluorohexanoic acid (PFHxA) 118.0 % 50-150 01-NOV-21	
Perfluorobutanoic acid (PFBA) 103.6 % 50-150 01-NOV-21 Perfluoropentanoic acid (PFPeA) 104.7 % 50-150 01-NOV-21 Perfluorohexanoic acid (PFHxA) 118.0 % 50-150 01-NOV-21	
Perfluoropentanoic acid (PFPeA) 104.7 % 50-150 01-NOV-21 Perfluorohexanoic acid (PFHxA) 118.0 % 50-150 01-NOV-21	
Perfluorohexanoic acid (PFHxA) 118.0 % 50-150 01-NOV-21	
· · · · · · · · · · · · · · · · · · ·	
Perfluoroheptanoic acid (PFHpA) 100.7 % 50-150 01-NOV-21	
Perfluorooctanoic acid (PFOA) 96.7 % 50-150 01-NOV-21	
Perfluorononanoic acid (PFNA) 106.0 % 50-150 01-NOV-21	
Perfluorodecanoic acid (PFDA) 122.7 % 50-150 01-NOV-21	
Perfluoroundecanoic acid (PFUnDA) 95.3 % 50-150 01-NOV-21	
Perfluorododecanoic acid (PFDoDA) 95.3 % 50-150 01-NOV-21	
Perfluorotridecanoic acid (PFTrDA) 81.3 % 50-150 01-NOV-21	
Perfluorotetradecanoic acid (PFTeDA) 136.7 % 50-150 01-NOV-21	
Perfluorooctane sulfonamide (FOSA) 145.3 % 50-150 01-NOV-21	
N-Me PFO sulfonamide (MeFOSA) 130.7 % 50-150 01-NOV-21	
N-Et PFO sulfonamide (EtFOSA) 140.7 % 50-150 01-NOV-21	
N-Me PFO sulfonamidoethanol (MeFOSE) 45.3 LCS-ND % 50-150 01-NOV-21	
N-Et PFO sulfonamidoethanol (EtFOSE) 76.7 % 50-150 01-NOV-21	
N-Me PFO sulfonamidoacetic acid(MeFOS 92.7 % 50-150 01-NOV-21	
N-Et PFO sulfonamidoacetic acid(EtFOSA 117.3 % 50-150 01-NOV-21	
4:2 Fluorotelomer sulfonic acid(4:2 FTS) 104.7 % 50-150 01-NOV-21	
6:2 Fluorotelomer sulfonic acid(6:2 FTS) 117.3 % 50-150 01-NOV-21	
8:2 Fluorotelomer sulfonic acid(8:2 FTS) 116.7 % 50-150 01-NOV-21	
10:2 Fluorotelomer sulfonic acid(10:2 F) 64.0 % 50-150 01-NOV-21	
WG3648521-5 MB	
Perfluorobutane sulfonic acid (PFBS) <0.0010 ug/L 0.001 01-NOV-21	
Perfluoropentane sulfonic acid (PFPeS) <0.0010 ug/L 0.001 01-NOV-21	
Perfluorohexane sulfonic acid (PFHxS) <0.0010 ug/L 0.001 01-NOV-21	
Perfluoroheptane sulfonic acid (PFHpS) <0.0010 ug/L 0.001 01-NOV-21	
Perfluorooctane sulfonic acid (PFOS) <0.0010 ug/L 0.001 01-NOV-21	
Perfluorodecane sulfonic acid (PFDS) <0.0010 ug/L 0.001 01-NOV-21	
Perfluorobutanoic acid (PFBA) <0.050 ug/L 0.05 01-NOV-21	
Perfluoropentanoic acid (PFPeA) <0.0010 ug/L 0.001 01-NOV-21	
Perfluorohexanoic acid (PFHxA) <0.0010 ug/L 0.001 01-NOV-21	



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Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R5634224								
WG3648521-5 MB	(5511.4)							
Perfluoroheptanoic acid	,		<0.0010		ug/L		0.001	01-NOV-21
Perfluorooctanoic acid (l	,		<0.0010		ug/L		0.001	01-NOV-21
Perfluorononanoic acid	` '		<0.0010		ug/L		0.001	01-NOV-21
Perfluorodecanoic acid (` ,		<0.0010		ug/L		0.001	01-NOV-21
Perfluoroundecanoic aci	•		<0.0010		ug/L		0.001	01-NOV-21
Perfluorododecanoic aci	,		<0.0010		ug/L		0.001	01-NOV-21
Perfluorotridecanoic acid	` ,		<0.0010		ug/L		0.001	01-NOV-21
Perfluorotetradecanoic a	,		<0.0010		ug/L		0.001	01-NOV-21
Perfluorooctane sulfona	mide (FOSA)		0.0047	MB-LOR	ug/L		0.001	01-NOV-21
N-Me PFO sulfonamide	,		<0.0010		ug/L		0.001	01-NOV-21
N-Et PFO sulfonamide (,		<0.0010		ug/L		0.001	01-NOV-21
N-Me PFO sulfonamido	ethanol (MeFOSE	()	<0.0010		ug/L		0.001	01-NOV-21
N-Et PFO sulfonamidoe	thanol (EtFOSE)		<0.0010		ug/L		0.001	01-NOV-21
N-Me PFO sulfonamido	acetic acid(MeFO	S	<0.0010		ug/L		0.001	01-NOV-21
N-Et PFO sulfonamidoa	cetic acid(EtFOSA	Ą	<0.0010		ug/L		0.001	01-NOV-21
4:2 Fluorotelomer sulfor	nic acid(4:2 FTS)		<0.0010		ug/L		0.001	01-NOV-21
6:2 Fluorotelomer sulfor	nic acid(6:2 FTS)		<0.0010		ug/L		0.001	01-NOV-21
8:2 Fluorotelomer sulfor	nic acid(8:2 FTS)		<0.0010		ug/L		0.001	01-NOV-21
10:2 Fluorotelomer sulfo	onic acid(10:2 F)		<0.0010		ug/L		0.001	01-NOV-21
WG3648521-8 MS		L2654289-1						
Perfluorobutane sulfonio			86.7		%		50-150	01-NOV-21
Perfluoropentane sulfon	,		104.0		%		50-150	01-NOV-21
Perfluorohexane sulfonio	, ,		98.0		%		50-150	01-NOV-21
Perfluoroheptane sulfon	` ' '		88.0		%		50-150	01-NOV-21
Perfluorooctane sulfonio	` ,		98.0		%		50-150	01-NOV-21
Perfluorodecane sulfonio	c acid (PFDS)		88.0		%		50-150	01-NOV-21
Perfluorobutanoic acid (PFBA)		91.0		%		50-150	01-NOV-21
Perfluoropentanoic acid	(PFPeA)		114.0		%		50-150	01-NOV-21
Perfluorohexanoic acid ((PFHxA)		111.3		%		50-150	01-NOV-21
Perfluoroheptanoic acid	(PFHpA)		104.7		%		50-150	01-NOV-21
Perfluorooctanoic acid (PFOA)		106.7		%		50-150	01-NOV-21
Perfluorononanoic acid	(PFNA)		124.7		%		50-150	01-NOV-21
Perfluorodecanoic acid ((PFDA)		105.4		%		50-150	01-NOV-21
Perfluoroundecanoic aci	id (PFUnDA)		110.0		%		50-150	01-NOV-21



Workorder: L2654289 Report Date: 02-NOV-21 Page 4 of 8

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT Water							
Batch R5634224							
WG3648521-8 MS	L2654289-1	445.4		0/		50.450	
Perfluorododecanoic acid (PFDoDA) Perfluorotridecanoic acid (PFTrDA)		115.4		%		50-150	01-NOV-21
Perfluorotetradecanoic acid (PFTeDa)	۸)	70.7 135.4		% %		50-150	01-NOV-21
Perfluoroctane sulfonamide (FOSA	•	148.6		%		50-150	01-NOV-21
N-Me PFO sulfonamide (MeFOSA))	134.7		%		50-150 50-150	01-NOV-21
N-Et PFO sulfonamide (EtFOSA)		133.3		%		50-150	01-NOV-21 01-NOV-21
N-Me PFO sulfonamidoethanol (MeF	FOSE)	58.7		%		50-150	01-NOV-21
N-Et PFO sulfonamidoethanol (EtFC	,	76.1		%		50-150	01-NOV-21
N-Me PFO sulfonamidoacetic acid(N	•	90.0		%		50-150	01-NOV-21
N-Et PFO sulfonamidoacetic acid(Et		124.0		%		50-150	01-NOV-21
4:2 Fluorotelomer sulfonic acid(4:2 F		93.3		%		50-150	01-NOV-21
6:2 Fluorotelomer sulfonic acid(6:2 F	TS)	114.7		%		50-150	01-NOV-21
8:2 Fluorotelomer sulfonic acid(8:2 F	TS)	126.0		%		50-150	01-NOV-21
10:2 Fluorotelomer sulfonic acid(10:	2 F)	49.3	K	%		50-150	01-NOV-21
Batch R5634324							
WG3648519-27 DUP	L2654289-3						
Perfluorobutane sulfonic acid (PFBS		<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoropentane sulfonic acid (PFP	•	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorohexane sulfonic acid (PFHx	(S) <0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoroheptane sulfonic acid (PFH	pS) <0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorooctane sulfonic acid (PFOS	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorodecane sulfonic acid (PFDS	S) <0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorobutanoic acid (PFBA)	<0.050	<0.050	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoropentanoic acid (PFPeA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorohexanoic acid (PFHxA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoroheptanoic acid (PFHpA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorooctanoic acid (PFOA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorononanoic acid (PFNA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorodecanoic acid (PFDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluoroundecanoic acid (PFUnDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorododecanoic acid (PFDoDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorotridecanoic acid (PFTrDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
Perfluorotetradecanoic acid (PFTeD	A) <0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21



Workorder: L2654289 Report Date: 02-NOV-21 Page 5 of 8

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test N	Vatrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R5634324								
WG3648519-27 DUP	da (EOCA)	L2654289-3	0.0040	555	//			
Perfluorooctane sulfonami	, ,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Me PFO sulfonamide (N	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Et PFO sulfonamide (Et	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Me PFO sulfonamidoeth	,		<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Et PFO sulfonamidoetha	,	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Me PFO sulfonamidoace	,		<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
N-Et PFO sulfonamidoace	tic acid(EtFOSA	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
4:2 Fluorotelomer sulfonic	acid(4:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
6:2 Fluorotelomer sulfonic	acid(6:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
8:2 Fluorotelomer sulfonic	acid(8:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
10:2 Fluorotelomer sulfonio	c acid(10:2 F)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	01-NOV-21
WG3648519-26 LCS								
Perfluorobutane sulfonic a	, ,		92.0		%		50-150	01-NOV-21
Perfluoropentane sulfonic			102.7		%		50-150	01-NOV-21
Perfluorohexane sulfonic a	, ,		99.3		%		50-150	01-NOV-21
Perfluoroheptane sulfonic	(' ' '		95.3		%		50-150	01-NOV-21
Perfluorooctane sulfonic ad	` ,		104.0		%		50-150	01-NOV-21
Perfluorodecane sulfonic a	acid (PFDS)		71.3		%		50-150	01-NOV-21
Perfluorobutanoic acid (PF	FBA)		107.6		%		50-150	01-NOV-21
Perfluoropentanoic acid (P	PFPeA)		125.3		%		50-150	01-NOV-21
Perfluorohexanoic acid (Pf	,		132.7		%		50-150	01-NOV-21
Perfluoroheptanoic acid (P	PFHpA)		114.7		%		50-150	01-NOV-21
Perfluorooctanoic acid (PF	FOA)		110.0		%		50-150	01-NOV-21
Perfluorononanoic acid (Pf	FNA)		126.0		%		50-150	01-NOV-21
Perfluorodecanoic acid (Pf	FDA)		115.3		%		50-150	01-NOV-21
Perfluoroundecanoic acid ((PFUnDA)		122.7		%		50-150	01-NOV-21
Perfluorododecanoic acid	(PFDoDA)		140.7		%		50-150	01-NOV-21
Perfluorotridecanoic acid (PFTrDA)		140.7		%		50-150	01-NOV-21
Perfluorotetradecanoic acid	d (PFTeDA)		136.7		%		50-150	01-NOV-21
Perfluorooctane sulfonami	de (FOSA)		176.0	LCS-H	%		50-150	01-NOV-21
N-Me PFO sulfonamide (M	MeFOSA)		133.3		%		50-150	01-NOV-21
N-Et PFO sulfonamide (Et	FOSA)		190.7	LCS-H	%		50-150	01-NOV-21
N-Me PFO sulfonamidoeth	nanol (MeFOSE)		50.0		%		50-150	01-NOV-21



Workorder: L2654289 Report Date: 02-NOV-21 Page 6 of 8

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT Water							
Batch R5634324							
WG3648519-26 LCS	-OSE)	00.2		%		50.450	04 11014 04
N-Et PFO sulfonamidoethanol (EtF N-Me PFO sulfonamidoacetic acid		89.3 114.7		%		50-150	01-NOV-21
N-Et PFO sulfonamidoacetic acid(l	`	140.0		%		50-150	01-NOV-21
4:2 Fluorotelomer sulfonic acid(4:2		109.3		%		50-150	01-NOV-21
6:2 Fluorotelomer sulfonic acid(4:2	,	109.3		%		50-150	01-NOV-21
8:2 Fluorotelomer sulfonic acid(8:2	,	112.0		%		50-150	01-NOV-21
10:2 Fluorotelomer sulfonic acid(10	,	56.7		%		50-150	01-NOV-21
	0.2 F)	36.7		76		50-150	01-NOV-21
WG3648519-25 MB Perfluorobutane sulfonic acid (PFE	3S)	<0.0010		ug/L		0.001	01-NOV-21
Perfluoropentane sulfonic acid (PF		<0.0010		ug/L		0.001	01-NOV-21
Perfluorohexane sulfonic acid (PFI	HxS)	<0.0010		ug/L		0.001	01-NOV-21
Perfluoroheptane sulfonic acid (PF	HpS)	<0.0010		ug/L		0.001	01-NOV-21
Perfluorooctane sulfonic acid (PFC	DS)	<0.0010		ug/L		0.001	01-NOV-21
Perfluorodecane sulfonic acid (PFI	DS)	<0.0010		ug/L		0.001	01-NOV-21
Perfluorobutanoic acid (PFBA)		<0.050		ug/L		0.05	01-NOV-21
Perfluoropentanoic acid (PFPeA)		<0.0010		ug/L		0.001	01-NOV-21
Perfluorohexanoic acid (PFHxA)		<0.0010		ug/L		0.001	01-NOV-21
Perfluoroheptanoic acid (PFHpA)		<0.0010		ug/L		0.001	01-NOV-21
Perfluorooctanoic acid (PFOA)		<0.0010		ug/L		0.001	01-NOV-21
Perfluorononanoic acid (PFNA)		<0.0010		ug/L		0.001	01-NOV-21
Perfluorodecanoic acid (PFDA)		<0.0010		ug/L		0.001	01-NOV-21
Perfluoroundecanoic acid (PFUnD.	A)	<0.0010		ug/L		0.001	01-NOV-21
Perfluorododecanoic acid (PFDoD	A)	<0.0010		ug/L		0.001	01-NOV-21
Perfluorotridecanoic acid (PFTrDA)	<0.0010		ug/L		0.001	01-NOV-21
Perfluorotetradecanoic acid (PFTe	DA)	<0.0010		ug/L		0.001	01-NOV-21
Perfluorooctane sulfonamide (FOS	SA)	<0.0010		ug/L		0.001	01-NOV-21
N-Me PFO sulfonamide (MeFOSA)	<0.0010		ug/L		0.001	01-NOV-21
N-Et PFO sulfonamide (EtFOSA)		<0.0010		ug/L		0.001	01-NOV-21
N-Me PFO sulfonamidoethanol (M	eFOSE)	<0.0010		ug/L		0.001	01-NOV-21
N-Et PFO sulfonamidoethanol (EtF	FOSE)	<0.0010		ug/L		0.001	01-NOV-21
N-Me PFO sulfonamidoacetic acid	(MeFOS	<0.0010		ug/L		0.001	01-NOV-21
N-Et PFO sulfonamidoacetic acid(l	EtFOSA	<0.0010		ug/L		0.001	01-NOV-21
4:2 Fluorotelomer sulfonic acid(4:2	PTS)	<0.0010		ug/L		0.001	01-NOV-21
6:2 Fluorotelomer sulfonic acid(6:2	PTS)	0.0048	MB-LOR	ug/L		0.001	01-NOV-21



Workorder: L2654289 Report Date: 02-NOV-21 Page 7 of 8

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R563432	4							
WG3648519-25 MB	ania asid/0.2 FTC)		0.0040		/		0.004	
8:2 Fluorotelomer sulf	, ,		<0.0010		ug/L		0.001	01-NOV-21
10:2 Fluorotelomer su	ironic acid(10:2 F)		<0.0010		ug/L		0.001	01-NOV-21
WG3648519-28 MS Perfluorobutane sulfor	nic acid (PFBS)	L2654289-3	90.7		%		50-150	01-NOV-21
Perfluoropentane sulfo	onic acid (PFPeS)		101.3		%		50-150	01-NOV-21
Perfluorohexane sulfo	nic acid (PFHxS)		102.0		%		50-150	01-NOV-21
Perfluoroheptane sulfo	onic acid (PFHpS)		103.3		%		50-150	01-NOV-21
Perfluorooctane sulfor	nic acid (PFOS)		96.7		%		50-150	01-NOV-21
Perfluorodecane sulfo	nic acid (PFDS)		76.0		%		50-150	01-NOV-21
Perfluorobutanoic acid	d (PFBA)		94.4		%		50-150	01-NOV-21
Perfluoropentanoic ac	id (PFPeA)		115.3		%		50-150	01-NOV-21
Perfluorohexanoic aci	d (PFHxA)		127.3		%		50-150	01-NOV-21
Perfluoroheptanoic ac	id (PFHpA)		106.7		%		50-150	01-NOV-21
Perfluorooctanoic acid	d (PFOA)		108.7		%		50-150	01-NOV-21
Perfluorononanoic aci	d (PFNA)		112.0		%		50-150	01-NOV-21
Perfluorodecanoic aci	d (PFDA)		102.7		%		50-150	01-NOV-21
Perfluoroundecanoic a	acid (PFUnDA)		110.0		%		50-150	01-NOV-21
Perfluorododecanoic a	acid (PFDoDA)		105.3		%		50-150	01-NOV-21
Perfluorotridecanoic a	cid (PFTrDA)		126.0		%		50-150	01-NOV-21
Perfluorotetradecanoi	c acid (PFTeDA)		128.7		%		50-150	01-NOV-21
Perfluorooctane sulfor	namide (FOSA)		94.0		%		50-150	01-NOV-21
N-Me PFO sulfonamio	de (MeFOSA)		130.7		%		50-150	01-NOV-21
N-Et PFO sulfonamide	e (EtFOSA)		136.0		%		50-150	01-NOV-21
N-Me PFO sulfonamio	doethanol (MeFOSE	≣)	62.7		%		50-150	01-NOV-21
N-Et PFO sulfonamido	pethanol (EtFOSE)		66.0		%		50-150	01-NOV-21
N-Me PFO sulfonamio	doacetic acid(MeFC	30	127.3		%		50-150	01-NOV-21
N-Et PFO sulfonamido	pacetic acid(EtFOS	A	108.0		%		50-150	01-NOV-21
4:2 Fluorotelomer sulf	onic acid(4:2 FTS)		96.7		%		50-150	01-NOV-21
6:2 Fluorotelomer sulf	onic acid(6:2 FTS)		104.7		%		50-150	01-NOV-21
8:2 Fluorotelomer sulf	onic acid(8:2 FTS)		95.3		%		50-150	01-NOV-21
10:2 Fluorotelomer su	lfonic acid(10:2 F)		56.7		%		50-150	01-NOV-21

Page 8 of 8

Workorder: L2654289 Report Date: 02-NOV-21

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Contact: Bailey Labbett

Legend:

Limit ALS Control Limit (Data Quality Objectives)

DUP Duplicate

RPD Relative Percent Difference

N/A Not Available

LCS Laboratory Control Sample SRM Standard Reference Material

MS Matrix Spike

MSD Matrix Spike Duplicate

ADE Average Desorption Efficiency

MB Method Blank

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

Sample Parameter Qualifier Definitions:

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

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.





L2654289-COFC

COC Number: 20 - 894255

Page of

Report To	Contact and company name below will appear	r on the final report		Reports / R	Recipients				Turnarou	und Tim	ne (TAT)	Reques	sted							
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2.1.1		Notes / Specif	y Limits for result	evaluation by selecting	ng from drop-down	below					SAMPL			ETAILS	<u> </u>					
Drinkir	ng Water (DW) Samples ¹ (client use)		(Excel COC only)				ng Method		NONE	نھ∑			cks 🗀		1	☐ COOL	ING INITI	ATED	
	en from a Regulated DW System?						Subm	nission Co	mments	identifi	ed on Sa	ample F	Receipt I	Votificati	ion:		YES	□ NO		
	ES 🐧 NO						Coole	er Custody				YES	N/A	Sample	e Custoo			☐ YI		N/A
Are samples for	human consumption/ use?							INRTE	AL COOLE	ER TEMP	ERATUR	ES °C		<u> </u>	FIN	L COOLE	R TEMPER	ATURES 9	°C	
□ ٢	ES 💢 NO						<u></u>			<u></u>				3.	<u>. </u>	>			<u> </u>	
	SHIPMENT RELEASE (client use)			INITIAL SHIPMEN		LS use only)	T=:				EIL	AL SI		TRECE	PTION	ALS use	only)	T= -	_	
(Released by:	Date	71/21 Time:	Received by:		Date:		Time:		ceived b	oy: 	1/-		Date		10	.2			1.8	3
REFER TO BACK	PAGE FOR ALS LOCATIONS AND SAMPLING INF	OMMATION		WH	ITE - LABORATORY	COPY YELLO	W - CLII	ENT COPY								_			.06	ZELS TROM



Final Report

REPORT No. B21-39942 (i) C.O.C.: G104513

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 07-Dec-21

DATE REPORTED: 30-Dec-21 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

Fax: 613-544-2770

WATERWORKS NO.

			Client I.D.		21-W046		
			Sample I.D.		B21-39942-1		i
			Date Collecte	ed	07-Dec-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Alkalinity(CaCO3) to pH4.5	mg/L	5	SM 2320B	09-Dec-21/O	238		
pH @25°C	pH Units		SM 4500H	09-Dec-21/O	8.08		
Conductivity @25°C	µmho/cm	1	SM 2510B	09-Dec-21/O	1060		
Chloride	mg/L	0.5	SM4110C	09-Dec-21/O	107		
Nitrite (N)	mg/L	0.05	SM4110C	09-Dec-21/O	< 0.05		
Nitrate (N)	mg/L	0.05	SM4110C	09-Dec-21/O	< 0.05		
Sulphate	mg/L	1	SM4110C	09-Dec-21/O	133		
BOD(5 day)	mg/L	3	SM 5210B	08-Dec-21/K	< 3		
Total Suspended Solids	mg/L	3	SM2540D	08-Dec-21/K	< 3		
Phosphorus-Total	mg/L	0.01	E3199A.1	15-Dec-21/K	< 0.01		
Total Kjeldahl Nitrogen	mg/L	0.1	E3199A.1	15-Dec-21/K	0.1		
Ammonia (N)-Total	mg/L	0.01	SM4500- NH3-H	09-Dec-21/K	0.02		
Total Dissolved Solids	mg/L	3	SM 2540D	13-Dec-21/O	568		
Dissolved Organic Carbon	mg/L	0.5	EPA 415.2	24-Dec-21/O	4.7		
Phenolics	mg/L	0.002	MOEE 3179	08-Dec-21/K	< 0.002		
COD	mg/L	5	SM5220C	08-Dec-21/K	6		
Hardness (as CaCO3)	mg/L	1	SM 3120	10-Dec-21/O	1		
Aluminum	mg/L	0.01	SM 3120	10-Dec-21/O	< 0.01		
Arsenic	mg/L	0.0001	EPA 200.8	13-Dec-21/O	< 0.0001		
Barium	mg/L	0.001	SM 3120	10-Dec-21/O	< 0.001		
Boron	mg/L	0.005	SM 3120	10-Dec-21/O	0.391		
Cadmium	mg/L).000015	EPA 200.8	13-Dec-21/O	< 0.000015		
Calcium	mg/L	0.02	SM 3120	10-Dec-21/O	0.36		
Chromium	mg/L	0.001	EPA 200.8	13-Dec-21/O	< 0.001		
Cobalt	mg/L	0.0001	EPA 200.8	13-Dec-21/O	< 0.0001		
Copper	mg/L	0.0001	EPA 200.8	13-Dec-21/O	0.0005		
Iron	mg/L	0.005	SM 3120	10-Dec-21/O	0.032		

R.L. = Reporting Limit

Michelle Dubien

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

Lab Manager



Final Report

C.O.C.: G104513 REPORT No. B21-39942 (i)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 07-Dec-21

DATE REPORTED: 30-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

		ſ	Client I.D.		21-W046		
			Sample I.D.		B21-39942-1		
			Date Collecte	ed	07-Dec-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Lead	mg/L	0.00002	EPA 200.8	13-Dec-21/O	0.00005		
Magnesium	mg/L	0.02	SM 3120	10-Dec-21/O	0.06		
Manganese	mg/L	0.001	SM 3120	10-Dec-21/O	< 0.001		
Mercury	mg/L	0.00002	SM 3112 B	14-Dec-21/O	< 0.00002		
Potassium	mg/L	0.1	SM 3120	10-Dec-21/O	0.2		
Silver	mg/L	0.0001	EPA 200.8	13-Dec-21/O	< 0.0001		
Sodium	mg/L	0.2	SM 3120	10-Dec-21/O	253		
Strontium	mg/L	0.001	SM 3120	10-Dec-21/O	0.009		
Uranium	mg/L	0.00005	EPA 200.8	13-Dec-21/O	< 0.00005		
Vanadium	mg/L	0.0001	EPA 200.8	13-Dec-21/O	< 0.0001		
Zinc	mg/L	0.005	SM 3120	10-Dec-21/O	< 0.005		

¹ Subcontracted to Eurofins

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



Final Report

REPORT No. B21-39942 (ii) C.O.C.: G104513

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 07-Dec-21

DATE REPORTED: 30-Dec-21 SAMPLE MATRIX: Groundwater **Caduceon Environmental Laboratories**

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W046		
			Sample I.D.		B21-39942-1		
			Date Collect	ed	07-Dec-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Acetone	μg/L	30	EPA 8260	08-Dec-21/R	< 30		
Benzene	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Bromobenzene	μg/L	0.4	EPA 8260	08-Dec-21/R	< 0.4		
Bromodichloromethane	μg/L	2	EPA 8260	08-Dec-21/R	< 2		
Bromoform	μg/L	5	EPA 8260	08-Dec-21/R	< 5		
Bromomethane	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Carbon Tetrachloride	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Chloroethane	μg/L	3	EPA 8260	08-Dec-21/R	< 3		
Chloroform	μg/L	1	EPA 8260	08-Dec-21/R	< 1		
Chloromethane	μg/L	2	EPA 8260	08-Dec-21/R	< 2		
Chlorotoluene,2-	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Chlorotoluene,4-	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Dibromo-3-Chloropropane, 1,2-	μg/L	0.6	EPA 8260	08-Dec-21/R	< 0.6		
Dibromochloromethane	μg/L	2	EPA 8260	08-Dec-21/R	< 2		
Dibromoethane,1,2- (Ethylene Dibromide)	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Dibromomethane	μg/L	0.1	EPA 8260	08-Dec-21/R	< 0.1		
Dichlorobenzene,1,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichlorobenzene,1,3-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichlorobenzene,1,4-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichlorodifluoromethane	μg/L	2	EPA 8260	08-Dec-21/R	< 2		
Dichloroethane,1,1-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloroethane,1,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloroethene, cis-1,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloroethene, trans-1,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloroethylene,1,1-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		

R.L. = Reporting Limit

Michelle Dubien

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

Lab Manager



Final Report

C.O.C.: G104513 REPORT No. B21-39942 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 07-Dec-21

DATE REPORTED: 30-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

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

Fax: 613-544-2770

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W046		
			Sample I.D.		B21-39942-1		
			Date Collect	ed	07-Dec-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Dichloromethane (Methylene Chloride)	μg/L	5	EPA 8260	08-Dec-21/R	< 5		
Dichloropropane,1,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloropropane,1,3-	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Dichloropropane,2,2-	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Dichloropropene 1,3- cis+trans	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloropropene, cis-1,3-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloropropene, trans-1,3-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Dichloropropene,1,1-	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Ethylbenzene	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Hexachlorobutadiene	μg/L	0.6	EPA 8260	08-Dec-21/R	< 0.6		
Hexane	μg/L	5	EPA 8260	08-Dec-21/R	< 5		
Isopropylbenzene	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Isopropyltoluene,4-	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Methyl Butyl Ketone	μg/L	5	EPA 8260	08-Dec-21/R	< 5		
Methyl Ethyl Ketone	μg/L	20	EPA 8260	08-Dec-21/R	< 20		
Methyl Isobutyl Ketone	μg/L	20	EPA 8260	08-Dec-21/R	< 20		
Methyl-t-butyl Ether	μg/L	2	EPA 8260	08-Dec-21/R	< 2		
Monochlorobenzene (Chlorobenzene)	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Naphthalene	μg/L	0.4	EPA 8260	08-Dec-21/R	< 0.4		
n-Butylbenzene	μg/L	0.4	EPA 8260	08-Dec-21/R	< 0.4		
n-Propylbenzene	μg/L	0.1	EPA 8260	08-Dec-21/R	< 0.1		
sec-Butylbenzene	μg/L	0.1	EPA 8260	08-Dec-21/R	< 0.1		
Styrene	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
tert-Butylbenzene	μg/L	0.1	EPA 8260	08-Dec-21/R	< 0.1		
Tetrachloroethane,1,1,1,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		

M.Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager

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

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Final Report

C.O.C.: G104513 REPORT No. B21-39942 (ii)

Report To:

Malroz Engineering Inc.

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

DATE RECEIVED: 07-Dec-21

DATE REPORTED: 30-Dec-21 SAMPLE MATRIX: Groundwater

Caduceon Environmental Laboratories

285 Dalton Ave

Kingston Ontario K7K 6Z1

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

JOB/PROJECT NO.: 1036-Briar Hill

P.O. NUMBER:

WATERWORKS NO.

			Client I.D.		21-W046		
			Sample I.D.		B21-39942-1		
			Date Collect	ed	07-Dec-21		
Parameter	Units	R.L.	Reference Method	Date/Site Analyzed			
Tetrachloroethane,1,1,2,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Tetrachloroethylene	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Toluene	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Trichlorobenzene,1,2,3-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Trichlorobenzene,1,2,4-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Trichloroethane,1,1,1-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Trichloroethane,1,1,2-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Trichloroethylene	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Trichlorofluoromethane	μg/L	5	EPA 8260	08-Dec-21/R	< 5		
Trichloropropane,1,2,3-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		
Trimethylbenzene,1,2,4-	μg/L	1	EPA 8260	08-Dec-21/R	< 1		
Trimethylbenzene,1,3,5-	μg/L	0.1	EPA 8260	08-Dec-21/R	< 0.1		
Vinyl Chloride	μg/L	0.2	EPA 8260	08-Dec-21/R	< 0.2		
Xylene, m,p-	μg/L	1.0	EPA 8260	08-Dec-21/R	< 1.0		
Xylene, m,p,o-	μg/L	1.1	EPA 8260	08-Dec-21/R	< 1.1		
Xylene, o-	μg/L	0.5	EPA 8260	08-Dec-21/R	< 0.5		

M. Duci

R.L. = Reporting Limit

Michelle Dubien Lab Manager



MALROZ ENGINEERING INC. (Kingston)

ATTN: Mallory Wright

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Date Received: 08-DEC-21

Report Date: 17-DEC-21 12:53 (MT)

Version: FINAL

Client Phone: 613-548-3446

Certificate of Analysis

Lab Work Order #: L2670479
Project P.O. #: NOT SUBMITTED

Job Reference: 1036

C of C Numbers: Legal Site Desc:

Costas Farassoglou Account Manager

[This report shall not be reproduced except in full without the written authority of the Laboratory.]

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

ALS CANADA LTD Part of the ALS Group An ALS Limited Company



L2670479 CONTD.... PAGE 2 of 3

Version: FINAL

Sample Details/Parameters	Result	Qualifier*	D.L.	Units	Extracted	Analyzed	Batch
L2670479-1 21-W046							
Sampled By: CLIENT on 07-DEC-21 @ 11:15							
Matrix: WATER							
Perfluorinated Compounds	0.0040		0.0040	/1	45 DEC 24	45 DEC 24	DECOORE
8:2 Fluorotelomer sulfonic acid(8:2 FTS) 6:2 Fluorotelomer sulfonic acid(6:2 FTS)	<0.0010 <0.03	DLB	0.0010	ug/L	15-DEC-21 15-DEC-21	15-DEC-21 15-DEC-21	R5680255 R5680255
4:2 Fluorotelomer sulfonic acid(4:2 FTS)	<0.03	DLB	0.030 0.0010	ug/L ug/L	15-DEC-21	15-DEC-21	R5680255
10:2 Fluorotelomer sulfonic acid(4.2 F13)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorobutane sulfonic acid (PFBS)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorobexane sulfonic acid (PFHxS)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorotridecanoic acid (PFTrDA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorooctane sulfonic acid (PFOS)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluoropentane sulfonic acid (PFPeS)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
N-Et PFO sulfonamide (EtFOSA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
N-Et PFO sulfonamidoethanol (EtFOSE)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
N-Et PFO sulfonamidoacetic acid(EtFOSAA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
N-Me PFO sulfonamide (MeFOSA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
N-Me PFO sulfonamidoacetic acid(MeFOSAA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
N-Me PFO sulfonamidoethanol (MeFOSE)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluoroheptane sulfonic acid (PFHpS)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorooctane sulfonamide (FOSA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorodecane sulfonic acid (PFDS)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorobutanoic acid (PFBA)	<0.050		0.050	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorodecanoic acid (PFDA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorododecanoic acid (PFDoDA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluoroheptanoic acid (PFHpA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorohexanoic acid (PFHxA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorononanoic acid (PFNA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorooctanoic acid (PFOA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluoropentanoic acid (PFPeA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluorotetradecanoic acid (PFTeDA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
Perfluoroundecanoic acid (PFUnDA)	<0.0010		0.0010	ug/L	15-DEC-21	15-DEC-21	R5680255
* Refer to Referenced Information for Qualifiers (if any) and	 						

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

L2670479 CONTD....

PAGE 3 of 3 Version: FINAL

Reference Information

QC Samples with Qualifiers & Comments:

QC Type Description	Parameter Q	ualifier	Applies to Sample Number(s)
Laboratory Control Sample	6:2 Fluorotelomer sulfonic acid(6:2 FT L	.CS-H	L2670479-1
Method Blank	6:2 Fluorotelomer sulfonic acid(6:2 FT M	/IB-LOR	L2670479-1
Matrix Spike	6:2 Fluorotelomer sulfonic acid(6:2 FT M	/IS-B	L2670479-1
Matrix Spike	Perfluoropentanoic acid (PFPeA) M	/IS-B	L2670479-1

Sample Parameter Qualifier key listed:

Qualifier	Description
DLB	Detection Limit Raised. Analyte detected at comparable level in Method Blank.
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.

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, 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.

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

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

Chain of Custody Numbers:

GLOSSARY OF REPORT TERMS

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

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

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

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

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

< - Less than.

D.L. - The reporting limit.

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

Test results reported relate only to the samples as received by the laboratory. UNLESS OTHERWISE STATED, ALL SAMPLES WERE RECEIVED IN ACCEPTABLE CONDITION.

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

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



Workorder: L2670479 Report Date: 17-DEC-21 Page 1 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R5680255								
WG3674584-3 DUP Perfluorobutane sulfonic	acid (PFBS)	WG3674584-5 <0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluoropentane sulfon	ic acid (PFPeS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluorohexane sulfonio	c acid (PFHxS)	0.0036	0.0036		ug/L	1.0	20	15-DEC-21
Perfluoroheptane sulfon	ic acid (PFHpS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluorooctane sulfonic	acid (PFOS)	0.0045	0.0050		ug/L	12	20	15-DEC-21
Perfluorodecane sulfonio	c acid (PFDS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluorobutanoic acid (PFBA)	<0.050	<0.050	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluoropentanoic acid	(PFPeA)	0.0048	0.0050		ug/L	4.8	20	15-DEC-21
Perfluorohexanoic acid (PFHxA)	0.0043	0.0044		ug/L	1.4	20	15-DEC-21
Perfluoroheptanoic acid	(PFHpA)	0.0038	0.0037		ug/L	3.1	20	15-DEC-21
Perfluorooctanoic acid (I	PFOA)	0.0028	0.0029		ug/L	3.2	20	15-DEC-21
Perfluorononanoic acid ((PFNA)	0.0011	0.0011		ug/L	4.2	20	15-DEC-21
Perfluorodecanoic acid (PFDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluoroundecanoic aci	d (PFUnDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluorododecanoic aci	d (PFDoDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluorotridecanoic acid	d (PFTrDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluorotetradecanoic a	acid (PFTeDA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
Perfluorooctane sulfona	mide (FOSA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
N-Me PFO sulfonamide	(MeFOSA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
N-Et PFO sulfonamide (EtFOSA)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
N-Me PFO sulfonamido	ethanol (MeFOSE)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
N-Et PFO sulfonamidoe	thanol (EtFOSE)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
N-Me PFO sulfonamidoa	acetic acid(MeFOS	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
N-Et PFO sulfonamidoa	cetic acid(EtFOSA	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
4:2 Fluorotelomer sulfon	ic acid(4:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
6:2 Fluorotelomer sulfon	ic acid(6:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
8:2 Fluorotelomer sulfon	ic acid(8:2 FTS)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
10:2 Fluorotelomer sulfo	nic acid(10:2 F)	<0.0010	<0.0010	RPD-NA	ug/L	N/A	20	15-DEC-21
WG3674584-2 LCS Perfluorobutane sulfonio	acid (PFBS)		89.3		%		50-150	15-DEC-21
Perfluoropentane sulfon	ic acid (PFPeS)		116.0		%		50-150	15-DEC-21
Perfluorohexane sulfonio	c acid (PFHxS)		102.7		%		50-150	15-DEC-21
Perfluoroheptane sulfon	ic acid (PFHpS)		100.7		%		50-150	15-DEC-21



Workorder: L2670479 Report Date: 17-DEC-21 Page 2 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R5680255								
WG3674584-2 LCS Perfluorooctane sulfonio	acid (DEOS)		92.7		%		50.450	45 DEO 04
Perfluorodecane sulfonio	, ,		92.7 82.7		%		50-150	15-DEC-21
Perfluorobutanoic acid (81.4		%		50-150	15-DEC-21
Perfluoropentanoic acid	,		112.0		%		50-150	15-DEC-21
Perfluoropentanoic acid (` ,		112.0		%		50-150	15-DEC-21
Perfluoroheptanoic acid	`		105.3		%		50-150	15-DEC-21
Perfluorooctanoic acid (l			105.3		%		50-150	15-DEC-21
Perfluorononanoic acid			106.7		%		50-150	15-DEC-21
	,						50-150	15-DEC-21
Perfluorodecanoic acid (,		118.7		%		50-150	15-DEC-21
Perfluoroundecanoic aci Perfluorododecanoic aci			118.0		%		50-150	15-DEC-21
Perfluorotridecanoic acid	` ,		113.3				50-150	15-DEC-21
	,		85.3		%		50-150	15-DEC-21
Perfluorotetradecanoic a	,		103.3		%		50-150	15-DEC-21
Perfluorooctane sulfona	` ,		130.0		%		50-150	15-DEC-21
N-Me PFO sulfonamide	·		114.7		%		50-150	15-DEC-21
N-Et PFO sulfonamide (,	-\	110.0		%		50-150	15-DEC-21
N-Me PFO sulfonamido	•	=)	66.7		%		50-150	15-DEC-21
N-Et PFO sulfonamidoe	` ,	_	119.3		%		50-150	15-DEC-21
N-Me PFO sulfonamido	,		114.0		%		50-150	15-DEC-21
N-Et PFO sulfonamidoa	,	А	146.7		%		50-150	15-DEC-21
4:2 Fluorotelomer sulfon			100.7		%		50-150	15-DEC-21
6:2 Fluorotelomer sulfon			N/A	LCS-H	%		50-150	15-DEC-21
8:2 Fluorotelomer sulfor	,		104.0		%		50-150	15-DEC-21
10:2 Fluorotelomer sulfo	onic acid(10:2 F)		101.3		%		50-150	15-DEC-21
WG3674584-1 MB Perfluorobutane sulfonio	acid (PFBS)		<0.0010		ug/L		0.001	15-DEC-21
Perfluoropentane sulfon	,		<0.0010		ug/L		0.001	15-DEC-21
Perfluorohexane sulfonio			<0.0010		ug/L		0.001	15-DEC-21
Perfluoroheptane sulfon	` ,		<0.0010		ug/L		0.001	15-DEC-21
Perfluorooctane sulfonio	` ' '		<0.0010		ug/L		0.001	15-DEC-21
Perfluorodecane sulfonio	` ,		<0.0010		ug/L		0.001	15-DEC-21
Perfluorobutanoic acid (, ,		<0.050		ug/L		0.05	15-DEC-21
Perfluoropentanoic acid	,		<0.0010		ug/L		0.001	15-DEC-21
Perfluorohexanoic acid (` ,		<0.0010		ug/L		0.001	15-DEC-21
. Sas. S.ionariolo dola (,		10.0010		~ <i>3</i> ′ –		0.001	10-00-21



Workorder: L2670479 Report Date: 17-DEC-21 Page 3 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R5680255								
WG3674584-1 MB Perfluoroheptanoic acid	(PFHpA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluorooctanoic acid (F	PFOA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluorononanoic acid (PFNA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluorodecanoic acid (l	PFDA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluoroundecanoic acid	d (PFUnDA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluorododecanoic acid	d (PFDoDA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluorotridecanoic acid	I (PFTrDA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluorotetradecanoic a	cid (PFTeDA)		<0.0010		ug/L		0.001	15-DEC-21
Perfluorooctane sulfonar	mide (FOSA)		<0.0010		ug/L		0.001	15-DEC-21
N-Me PFO sulfonamide ((MeFOSA)		<0.0010		ug/L		0.001	15-DEC-21
N-Et PFO sulfonamide (E	EtFOSA)		<0.0010		ug/L		0.001	15-DEC-21
N-Me PFO sulfonamidoe	thanol (MeFOSE	:)	<0.0010		ug/L		0.001	15-DEC-21
N-Et PFO sulfonamidoet	hanol (EtFOSE)		<0.0010		ug/L		0.001	15-DEC-21
N-Me PFO sulfonamidoa	cetic acid(MeFO	S	<0.0010		ug/L		0.001	15-DEC-21
N-Et PFO sulfonamidoad	cetic acid(EtFOS/	A	<0.0010		ug/L		0.001	15-DEC-21
4:2 Fluorotelomer sulfoni	ic acid(4:2 FTS)		<0.0010		ug/L		0.001	15-DEC-21
6:2 Fluorotelomer sulfoni	ic acid(6:2 FTS)		0.0140	MB-LOR	ug/L		0.001	15-DEC-21
8:2 Fluorotelomer sulfoni	ic acid(8:2 FTS)		<0.0010		ug/L		0.001	15-DEC-21
10:2 Fluorotelomer sulfor	nic acid(10:2 F)		<0.0010		ug/L		0.001	15-DEC-21
WG3674584-4 MS Perfluorobutane sulfonic	acid (PFBS)	WG3674584-6	86.7		%		50-150	15-DEC-21
Perfluoropentane sulfoni			122.0		%		50-150	15-DEC-21
Perfluorohexane sulfonio	acid (PFHxS)		103.0		%		50-150	15-DEC-21
Perfluoroheptane sulfoni	c acid (PFHpS)		111.3		%		50-150	15-DEC-21
Perfluorooctane sulfonic	acid (PFOS)		93.1		%		50-150	15-DEC-21
Perfluorodecane sulfonic	acid (PFDS)		90.0		%		50-150	15-DEC-21
Perfluorobutanoic acid (F	PFBA)		70.7		%		50-150	15-DEC-21
Perfluoropentanoic acid	(PFPeA)		N/A	MS-B	%		-	15-DEC-21
Perfluorohexanoic acid (l	PFHxA)		114.0		%		50-150	15-DEC-21
Perfluoroheptanoic acid	(PFHpA)		105.2		%		50-150	15-DEC-21
Perfluorooctanoic acid (F	PFOA)		117.0		%		50-150	15-DEC-21
Perfluorononanoic acid (PFNA)		104.8		%		50-150	15-DEC-21
Perfluorodecanoic acid (l	PFDA)		117.4		%		50-150	15-DEC-21
Perfluoroundecanoic acid	d (PFUnDA)		113.3		%		50-150	15-DEC-21



Workorder: L2670479 Report Date: 17-DEC-21 Page 4 of 5

Client: MALROZ ENGINEERING INC. (Kingston)

308 Wellington Street, 2nd floor

Kingston ON K7K 7A8

Test	Matrix	Reference	Result	Qualifier	Units	RPD	Limit	Analyzed
PFAS-LL-EX-LCMS-WT	Water							
Batch R5680255	5							
WG3674584-4 MS		WG3674584-6						
Perfluorododecanoic a	cid (PFDoDA)		116.7		%		50-150	15-DEC-21
Perfluorotridecanoic ac	cid (PFTrDA)		87.3		%		50-150	15-DEC-21
Perfluorotetradecanoic	acid (PFTeDA)		122.7		%		50-150	15-DEC-21
Perfluorooctane sulfon	amide (FOSA)		120.0		%		50-150	15-DEC-21
N-Me PFO sulfonamide	e (MeFOSA)		116.0		%		50-150	15-DEC-21
N-Et PFO sulfonamide	(EtFOSA)		96.7		%		50-150	15-DEC-21
N-Me PFO sulfonamide	oethanol (MeFOSE)	92.0		%		50-150	15-DEC-21
N-Et PFO sulfonamido	ethanol (EtFOSE)		120.0		%		50-150	15-DEC-21
N-Me PFO sulfonamide	oacetic acid(MeFO	S	110.7		%		50-150	15-DEC-21
N-Et PFO sulfonamido	acetic acid(EtFOSA	Ą	100.7		%		50-150	15-DEC-21
4:2 Fluorotelomer sulfo	onic acid(4:2 FTS)		96.7		%		50-150	15-DEC-21
6:2 Fluorotelomer sulfo	onic acid(6:2 FTS)		N/A	MS-B	%		-	15-DEC-21
8:2 Fluorotelomer sulfo	onic acid(8:2 FTS)		102.0		%		50-150	15-DEC-21
10:2 Fluorotelomer sulf	fonic acid(10:2 F)		102.0		%		50-150	15-DEC-21

Page 5 of 5

Workorder: L2670479 Report Date: 17-DEC-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
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.

ALS Environmental

Chain of Custody (COC) / Analytical Request Form

Affix ALS barcode label here

COC Number: 17 - 729559

Page of

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Appendix K Historical Analytical Results

L2 L2 L2 L2 L2 L2 L2 L2 L2 L2 L2 L2 L2
7/1/2003 10/1/2003 5/1/2004 5/1/2004 5/1/2004 11/1/2004 5/1/2007 8/1/2007 8/1/2007 6/1/2008 11/1/2008 11/1/2008 11/1/2008 11/1/2009 11/1/2009 11/1/2009 11/1/2010 6/1/2011 5/30/2012 7/11/2010 6/1/2011
DUP
534 516 520 530 396 440 456 323 392 423 420 385 484 386 459 337 483 352
1.09 0.93 0.09 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 0.08 <0.05 0.01 <0.05 0.05 -0.05 0.05 -0.05 0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.05
4.1 0.6 nd nd nd <2 4 4 2 <2 2 3 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2
- - - - - <5 <5 - - - 9 38 21
2.6 2.2 1.4 1.3 1.7 2.0 3.5 1.5 1.1 1.6 1.1 1.1 1.2 1.7 1.1
1110 906 884 887 957 802 1030 888 700 783 820 816 800 883 875
612 535 505 55 539 417 365 511 335 396 451 449 450 481
7.27 7.06 7.07 7.32 7.7 7.25 6.86 6.51 7.43 7.23 7.32 7.32 7.33 7.44 6.89
-
652 606 558 564 612 529 680 586 385 431 451 449
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1.44 1.09 0.79 0.87 0.88 0.9 0.3 1.2 0.7 0.2 0.1 0.1
29 21 21 21 15 16 67 31 8 11 11 16 8
2.5 2 0.8 1 3.1 0.391 2.6 1.5 0.6 0.9 1.2 1.1 0.6
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29.2 27.1 29.4 31.1 29.8 20.2 12 12 8 7 9 8 7
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1.57 1.54 1.22 1.18 1.42 0.454 0.724 0.839 0.442 0.563 0.72 0.73 0.587 0.794 0.616
0.094 0.097 0.07 0.066 0.064 0.016 0.028 0.022 0.016 0.013 0.015 0.015 0.017

									His	storical C	verburde	n Ground	lwater An	ialytical i	Results										
	PAR	RAMETERS		Alkalinity	N - Ammonia	BOD	goo	DOC	Conductivity	Hardness	표	Phenois	Phosphorus (total)	Total Dissolved Solids	Total Suspended Solids	Total Kjeldahl - N	Chloride	N - Nitrate	N - Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Barlum	Boron
Groundwate Sampling	r Sample	Date	Units RL	mg/L 5	mg/L 0.01	mg/L	mg/L 5	mg/L 0.2	μmho/cm	mg/L	pH Units	mg/L 0.002	mg/L 0.01	mg/L	mg/L	mg/L 0.1	mg/L 0.5	mg/L 0.05	mg/L 0.05	mg/L	mg/L 0.00002	mg/L 0.01	mg/L 0.0001 0.01	mg/L 0.001	mg/L 0.005
Location	19-W003 19-W028 20-W004 21-W002 21-W002	4/15/2010 6/1/2011 1//1/2011 5/24/2012 1//1/2011 5/24/2012 7/11/2013 6/20/2014 10/23/2014 11/17/2015 7/31/2017 11/16/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 4/24/2018 10/24/2018 4/24/2018 10/24/2018 10/24/2018 10/24/2018 11/13/2011 6/1/2011 6/1/2011 6/1/2011	Low Flow	30-500 OG 606 520 547 547 570 524 468 443 632 630 641 641 641 650 568 531 560 532 546 551 568 531 560 574 574 575 576 576 576 577 577 578 578 578 578 579 579 579 579 579 579 579 579	0.05 0.57 0.42 0.352 0.31 0.434 0.573 0.407 0.573 0.407 0.13 0.24 0.29 0.05 0.03 0.03 0.01 0.05 0.03 0.05 0.03 0.05 0.05 0.05 0.05	3 10 9 9 13 <	185 122 356 1080 30 177 41 11 17 188 65 66 19 1900 550 178 123 -5 6 6 6 6 8	AO 4.2 3.9 3.7 3.6 4.1 4.0 4.5 3.6 3.1 4.3 5.3 5.3 5.9 5.2 5.8 10.8 8.6 4.4 3.7 3.7 5.2 5.8 10.8 8.6 4.1 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	1310 1510 1260 1270 1180 1270 1180 976 1340 1340 1280 1280 1280 1280 1280 1280 1290 1290 1290 1290 1290 1290 1290 129	80-100 OG 639 600 602 610 539 592 562 538 686 535 686 652 695 670 668 668 664 605 598 697 609 615 598	6.5 - 8.5 OG 7.63 7.43 7.57 7.43 7.56 7.56 7.56 7.56 7.57 7.80 7.65 7.86 7.65 7.87 7.88 7.89 7.89 7.89 7.83 7.43 7.44 7.57 7.43 7.44 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.43 7.44 7.45	-0.001 -0.001 -0.001 -0.001 -0.001 -0.001 -0.005 -0.0195 -0.004 -0.004 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.002 -0.0002 -0.0002 -0.0001	10.4 4.83 0.061 4.16 10.7 4.68 38.8 10.5 11.4 11.4 13.8 534 130 33.8 26.6 14.9 21.9 0.11 0.11	500 AO 718 833 692 696 689 826 732 689 667 776 716 678 673 685 666 676 647 675 707 704 703 697	87800 155000 42300 56700 18800 125000 141000 92300 412000 19000 19000 19000 36200 19000 36200 45100 36200 36000 45100 36000 36000 36000 36000 720	6.93 6 1.1 3 3.3 0.66 0.59 0.7 0.7 0.9 0.5 2.3 0.8 0.7 1 0.3 48.1 4.4 2.2 1.3 1.4 2.0 0.7 1.1 0.8 0.9 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	250 AO 67 73 78 76 78 75 69 71 70 75 73 75 79 73 71 74 71 94 71.6 71.5 70.4 69 75 74 78 79 70 70 71 71 71 71 71 71 71 71 71 71 71 71 71	10 CS <0.1 0.1 0.2 <0.10 0.1 0.2 <0.10 0.11 0.35 <0.01 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.	CS -Q1 -Q1 -Q1 -Q1 -Q1 -Q1 -Q1 -Q1 -Q1 -Q1	500 A0 A6 213 45 44 47 46 44.7 48 40 44 47 45.5 48.8 40 44 46 48 43 42 42 46 45 43 45 50 49 50 50 51	0.001 CS <0.00002 0.0001 0.0002 0.0001 0.0002 <0.0001 0.0002 0.0001 0.00010 0.00010 0.00010 0.00010 0.00010 0.00010 0.00002	0.1 OG 0.06 0.23 0.11 0.06 0.34	CS 0.0027 0.0021 0.0021 0.001 0.0006 0.002 <0.001 <0.001 0.002 0.003 0.002 0.003 0.002 0.003 0.0020 0.003 0.0020 0.003 0.0021 0.0010 0.0011 0.0016 0.0013 0.0013 0.0013 0.0013 0.0011	CS 0.472 0.977 0.622 0.396 0.36 0.36 0.35 0.352 0.318 0.48 0.485 0.444 0.465 0.445 0.445 0.445 0.427 0.415 0.495 0.612 0.605 0.	5 CS 0.273 0.312 0.305 0.224 0.224 0.224 0.225 0.224 0.226 0.227 0.226 0.227 0.226 0.227 0.226 0.227 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0.226 0.237 0
OW15D OW15D	19-W002 19-W027 20-W005 20-W042 21-W003 21-W024 Har	7/11/2013 10/25/2013 6/20/2014 10/23/2014 11/17/2015 12/1/2016 7/31/2017 11/16/2017 11/16/2017 4/24/2018 4/24/2018 4/24/2018 5/14/2019 10/9/2020 10/14/2020 10/14/2020 10/14/2020 10/14/2021 s Never Been Samy 6/1/2011	Low Flow	547 536 473 512 550 547 544 484 493 457 460 457 476 458 523 - - 285 502	0.69 0.847 0.747 0.771 0.66 1.03 0.91 0.92 0.98 1.02 1.08 1.02 1.09 1.12 1.10 <<0.05 <0.05	- 20 <2.0 <2.0 <2 0 <2 <2 <2 <2 <2 <4 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3	<5 42 42 25 14 76 101 32 58 28 11 11 62 31 43 92 8 8 - 16 119	4.2 4.5 3.7 3.8 4.8 2.8 <0.2 6.1 3.6 5.2 5.8 4.9 3.0 5.0 4.2	1240 1230 1200 1150 1220 1220 1220 1170 1160 1130 1140 1130 1130 1140 1150 1150 1150 1150	608 583 534 614 464 669 489 541 556 534 595 569 581 548 595 597 	7.48 7.47 7.19 7.3 7.4 7.4 7.3 7.2 7.74 7.67 7.47 7.42 7.78 7.54 7.67 7.51 7.60	<.0.0050.0041 <0.0010 <0.0011 0.002 <0.0011 <0.0011 <0.0011 <0.0011 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - <0.001 - 0.001 -	1.35 - 1.87 0.955 4.22 8.29 2.22 2.81 4.8 0.01 2.76 3.91 0.80 3.91 0.58 28.5 1.47	806 727 659 663 760 734 742 684 599 604 619 605 614 610 642 619	1830 3740 7380 8510 19700 7830 7100 35000 9 2850 9300 28000 8400 6100 4080 3300	0.83 1 - 1.07 1 1.3 1.2 1.2 1.2 1 1.3 1.3 1.3 1.3 1.3 1.3 1.3	74 68 71 69 72 68 72 75 73 71 70 91 68.5 66.9 69.6 70.1	<.0.10 <0.10 <0.10 <0.10 <0.10 <0.1 <0.1	<0.10 -(0.10) -(0.10) -(0.05)	48 47.2 49.2 47 46 48 51 51 51 47 47 44 46 46 47 46 46 47 46 46 47 46 46 47 47 46 46 47 47 48 48 48 48 48 48 48 48 48 48 48 48 48	<.0.0001 <0.00010 <0.00010 <0.00011 <0.00011 <0.0001 <0.0001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002		 <0.01 <0.0010 <0.0010 <0.001 <0.001 <0.001 <0.001 <0.001 <0.000 <0.0008 <0.0	0.47 0.501 0.444 0.468 0.501 0.501 0.431 0.469 0.457 0.464 0.447 0.447 0.462 0.455 0.477 0.470	0.31 0.291 0.261 0.204 0.238 0.238 0.265 0.173 0.238 0.241 0.22 0.256 0.255 0.247 0.232 0.243 0.261 0.035 0.029
OW17 OW17 OW17 OW17 OW17 OW17 OW17 OW17	19-W022 19-W041 20-W022 20-W035 21-W021 21-W037	5/24/2012 11/6/2012 7/11/2013 10/25/2013 6/20/2014 6/20/2014 6/20/2014 6/20/2014 5/28/2015 11/17/2015 12/1/2016 12/5/2017 4/25/2018 5/15/2019 10/10/2019 4/29/2020 4/16/2021 21-0ct-21	DUP	306 - 332 321 184 340 323 308 333 328 338 297 293 305 301 323 289 428	<0.005 0.02 0.04 0.299 0.067 0.07 0.08 0.06 0.05 0.07 0.05 0.07 0.05 0.04 0.07 0.09 0.04 0.08 0.13 0.03	7 5	321 63 24 70 <10 19 <10 92 66 108 23 <5 40 74 116 41 13	0.9 1.1 1.5 1.6 <1.0 <1.0 <1.0 <1.0 0.9 <0.5 0.8 1.2 4.4 7.9 2.5 2.2 2.0 2.4 2.7	7.9 642 719 695 709 642 695 690 679 695 699 709 701 979 651 1080	316 339 - 375 370 375 341 367 389 305 354 370 369 380 411 392 333 523	7.9 7.98 7.98 7.82 7.85 7.85 7.85 8 7.7 7.8 7.6 8.15 7.89 8.00 7.95 7.85 8.01 7.99	<0.001 <0.001 <0.001 <0.005 - 0.0013 <0.0010 <0.001 <0.001 <0.001 <0.001 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002 <0.0002	1.92 - 6.6 - 2.5 2.93 4.01 7.61 2.4 6.4 0.51 0.64 1.45 5.45 8.30 1.11 3.40 2.77	371 350 467 416 379 458 370 402 480 446 374 368 363 391 364 522 338 579	48700 35800 5790 4100 8530 21100 23800 8710 10200 1820 3950 13900 14000 5700 6000 5850 3780	0.6 0.2 0.14 0.19 - - 0.22 0.6 0.3 1.8 0.3 0.3 0.4 1.1 0.9 0.4	111 9 17 13 16 16 10 12 11 14 18 19 17 41 18.1 108 15.4	<0.1 <0.1 <0.10 <0.10 <0.10 <0.10 <0.10 <0.10 <0.11 <0.1 <0.	<0.1 <0.1 <0.10 <0.10 <0.10 <0.00 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	<0.1 40 44 45.7 51.7 51.7 47.8 48 49 53 44 51 40 48 27 45 25	0.00034 < 0.00002 <0.00010 <0.00011 <0.00010 <0.00011 <0.00011 <0.00011 <0.00011 <0.00011 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002	0.07 0.51 - <0.010 <0.010 <0.001 <0.001 <0.001 <0.001 <0.001 <0.005 0.05 0.05 0.05 0.06 0.06 0.06 0.06 0.06 0.06	0.0002 0.0003 <0.0010 <0.0010 <0.0010 <0.0011 <0.0011 <0.0011 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	0.27 0.309 0.31 0.338 0.313 0.318 0.145 0.119 0.185 0.313 0.285 0.285 0.277 0.314 0.375 0.044	0.028 0.023 0.04 0.024 0.025 0.024 0.021 0.05 0.032 0.025 0.035 0.037 0.029 0.085 0.007
OW18 OW18 OW18 OW18 OW18 OW18 OW18 OW18	19-W014 19-W040 20-W023 20-W032 21-W038 21-W036	4/15/2010 4/15/2010 12/7/2010 12/7/2010 12/7/2010 11/11/2011 11/11/2011 11/11/2011 11/11/2011 11/11/2011 10/25/2013 10/25/2013 10/25/2013 10/25/2013 10/25/2013 10/25/2013 10/25/2013 10/25/2015 11/17/2015 11/17/2015 12/1/2016 11/12/2010 10/12/2020 4/16/2021 10/12/2020 4/16/2021 11/12/2010 6/1/2011 12/12/2010 6/1/2011	DUP	310 3111 318 307 304 304 335 313 313 317 325 344 301 317 326 349 320 301 320 320 320 320 320 320 320 320 320 320	 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.005 <0.005 <0.005 <0.002 <0.23 <0.023 <0.05 <0.060 <0.06 <0.06 <0.01 <0.06 <0.07 <0.05 <0.05<	<pre><2 <2 <2 <2 24 5 5 3 <<2.0 <2.0 <2.0 <2.0 <2.0 <2.0 <2.0 <2.</pre>		1.3 1.4 2.0 2.4 1.3 0.8 1.4 1.3 0.8 1.4 1.5 0.8 1.5 5.5 <1.0 0.7 <0.5 0.8 5.4 4.8 4.8 4.8 4.8 2.2 2.1 1.6 2.0 1.6 3.5 2.0 3.5 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	669 667 647 7764 777 667 764 677 677 677 67	351 354 374 415 451 369 338 341 622 354 364 365 319 377 404 368 411 386 411 386 411 386 441 386 458 466 581 680 681 465 681 466 681 468 681 681 681 681 681 681 681 681 681 6	8 8.03 8.1 7.93 7.89 7.99 7.99 7.99 7.99 7.87 7.8 7.6 7.9 7.8 7.6 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8.	-0.001 -0.001	12.2 -0.66 4.87 -3.41 4.19 5.23 2.67 7.76 4.24 6.1 7.88 3.90 3.55 5.2 9.2 9.2 8.77 -1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	368 367 356 420 428 367 364 550 402 408 756 397 410 528 420 398 358 377 363 391 320 783 391	27900 35400 36800 29400 11400 223000 223000 2210 12900 15000 16500 338000 27800 338000 27800 338000 27800 338000 27800 3160 - 9050 - 13300 929 192 115 25 50	0.51 0.39 0.7 1.4 1 0.2 0.32 0.15 -0.15 -0.41 1.1 0.8 0.4 0.7 0.8 0.6 0.5 1.2 27.8 12 27.8 16.5 8.5 6.2 8.5 6.2 8.5 6.3 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5	7 7 7 7 7 7 7 6 41 1 8 8 8 8 8 9 10 10 15 13 15 9 12 16 18 18 18 18 18 18 18 18 18 18 18 18 18	2 2 2 3 14.3 0.1 14.3 0.1 19 40.10 4	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	444 477 411 388 477 488 499 444 47.3 47.1 57.8 444 50 444 50 445 51 52 49 49 33 33 51 52 49 48 68 65 52 79 79 79 79 79 79 79 79 79 79 79 79 79	 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0002 <0.0002 <0.0002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.0001 	0.09 0.11 0.13 0.24 0.53 0.14 0.57	0.0006 0.0006 0.0005 0.0005 0.0005 0.0005 0.0005 0.0005 0.0006 0.0001	0.194 0.27 0.304 0.27 0.304 0.27 0.32 0.32 0.33 0.32 0.22 0.218 0.393 0.333 0.308 0.289 0.184 0.185 0.225 0.225 0.215 0.267 0.267 0.267 0.267 0.269 0.226 0.226 0.226 0.226 0.226 0.226 0.230 0.303 0.303 0.303 0.303 0.303 0.303 0.303	0.023 0.023 0.03 0.04 0.017 0.027 0.03 0.016 0.016 0.016 0.049 0.022 0.04 0.048 0.018 0.018 0.045 0.039 0.013 0.039 0.039 0.0413 0.039 0.0
OW19 OW19 OW19 OW19 OW20 OW20 OW20 OW20 OW20 OW20 OW20 OW20	20-W013	4/29/2020 10/14/2020 4/15/2021 10/21/2021 10/21/2015 7/5/2016 12/1/2016 7/31/2017 11/16/2017 4/25/2018 4/25/2018 11/14/2019	dry (Background) Low Flow	232 237 232 251 267 226 223 230 227	9.77 -0.09 0.08 0.1 0.17 0.27 0.09 0.02 0.09 0.06	<2 26 3 8 <60 6 3 5	65 71 72 74 374 24 <5 105	<0.5 <0.5 <0.5 <0.5 1.3 <0.5 3.1 2.3 2.3 14.8	460 476 464 459 482 465 463 463 464	242 239 206 250 243 249 253 245 269	7.8 7.8 7.9 8 7.9 7.8 8.3 8.25 7.75 8.08	0.003 - <0.001 <0.001 <0.001 <0.002 <0.004 <0.001 <0.001 <0.001	0.99 inst 2.76 1.95 2.75 45.3 12.3 10.3 0.09 4.55 79.0	757 	120 - recharge to sar 13200 8070 6820 120000 526000 233000 25 37000 231000	15.3 mple 0.3 <0.1 0.2 2.4 0.8 0.4 0.1 0.3 2.7	95.7 2 2 2 2 1 1 2 2 1 1	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 0.06 <0.05 <0.05	<0.05 -0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	23 22 22 21 23 19 19 20 21	<0.0002 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.00002 <0.00002	0.001 <0.001 <0.001 0.002 0.002 0.007 0.04 0.04 0.04	<001 0.001 0.001 0.001 0.002 0.001 0.0017 0.0003 0.0004 0.0003	0.369 - 0.168 0.175 0.222 0.258 0.204 0.174 0.154 0.192 0.167	0.320 - - - - - - - - - - - - - - - - - - -
0W20 0W20 0W20 0W20 0W20 0W21 0W21 0W21	19-W009 19-W030 20-W009 20-W038 21-W006 21-W030 19-W029 20-W014 20-W039 21-W007 21-W031	5/14/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021 10/20/2021 7/5/2016 12/1/2016 7/31/2017 4/24/2018 5/14/2019 10/9/2019 4/29/2020 10/14/2020 10/14/2020 10/20/2011		226 224 246 216 240 219 251 246 248 215 207 191 198 188 202 186 214	0.08 0.03 0.07 0.09 0.05 0.22 0.03 0.09 0.03 0.19 0.02 0.04 0.04 < 0.01 0.03 0.11 0.05	7 5 5 3 5 3 51 62 62 62 62 62 63 63 63 63 63 63 63 63 63 63 63 63 63	70 800 142 102 < 5 65 39 13 48 <5 <5 24 < 5 9 73 113 < 5	14.6 3.2 1.7 1.4 2.3 0.8 1.0 0.6 <0.5 2.4 2.0 2.3 2.6 2.9 1.4 1.5 0.9	404 464 576 454 469 455 482 512 488 510 519 550 563 521 512 487 464 450	269 263 277 241 272 263 238 228 262 269 273 283 311 286 284 251 260 259	8.16 8.04 8.09 8.04 8.12 7.9 7.8 7.8 8.15 7.83 8.00 8.09 7.97 8.06 8.02 8.03	 0.002 0.002 0.002 0.002 0.001 0.001 0.001 0.001 0.001 0.001 0.002 	79.0 56.4 82.0 5.70 5.85 1.57 3.07 2.38 0.15 0.23 2.11 0.51 0.71 0.17 0.15 1.02 3.55 0.76	240 246 246 235 242 235 268 312 372 376 275 285 292 270 265 262 240 232	231000 95200 8500 12400 4260 5790 5170 568 916 2630 1240 670 650 11100 620 2740 1760	2.7 1.9 4.0 0.3 0.6 0.2 0.4 0.3 0.1 <0.1 0.4 0.2 0.1 0.1 0.1 0.2 0.1 0.1 0.2	0.5 1.5 1.9 1.4 2.2 4 6 7 8 8 11 12 10 9 7.7 7.0 6.9	0.05 0.08 < 0.05 0.05 < 0.05 < 0.05 < 0.01 1 4.4 6 10.1 12.8 15.8 11.5 11.3 7.16 5.78 4.13	 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 	21 18 27 21 21 20 38 19 18 20 17 16 15 15 16 16 15	 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 	0.04 0.04 0.04 0.07 0.03 <0.001 <0.001 <0.001 0.002 0.05 0.06 0.06 0.04 0.05 0.05	0.0003 0.0003 0.0007 0.0003 0.0002 0.0002 <0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	0.187 0.188 0.182 0.178 0.163 0.166 0.113 0.301 0.262 0.317 0.291 0.311 0.304 0.292 0.304 0.299 0.299	0.007 0.005 0.007 0.006 0.006 0.005 0.072 0.024 0.025 0.022 0.022 0.022 0.022 0.022 0.021 0.021 0.018 0.020

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	PAR	RAMETERS		Alkalinity	N - Ammonia	вор	COD	рос	Conductivity	Hardness	五	Phenois	Phosphorus (total)	Total Dissolved Solids	Total Suspended Solid	Total Kjeldahl - N	Chloride	N - Nitrate	N - Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron
Groundwater Sampling	Sample ID	Date	Units RL ODWS	mg/L 5 30-500	mg/L 0.01	mg/L 3	mg/L 5	mg/L 0.2	µmho/cm	mg/L 1 80-100	pH Units 6.5 - 8.5	mg/L 0.002	mg/L 0.01	mg/L 3 500	mg/L 3	mg/L 0.1	mg/L 0.5 250	mg/L 0.05	mg/L 0.05	mg/L 1 500	mg/L 0.00002 0.001	mg/L 0.01 0.1	mg/L 0.0001 0.01	mg/L 0.001	mg/L 0.005
OW22 OW22 OW22 OW22 OW22 OW22 OW22- OW22-S OW22 OW22 OW22 OW22 OW22 OW22 OW22 OW2	- - 20-W014	11/17/2015 12/1/2016 7/31/2017 4/25/2018 7/4/2016 7/4/2016 12/1/2016 12/1/2017 4/25/2018 5/14/2019 10/9/2019 4/29/2020	dry dry	OG 245 227 717 507 540 627 227 717 507 - 614	0.06 0.12 4.23 1.8 0.98 0.12 0.12 4.23 1.8	<2 <2 N/A - <30 <60 <2 N/A 0 -	58 41 73 72 137 326 41 73 72 - - 56	AO <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.0 <0.5 <0.5 <0.4 <0.0 <0.5 <0.5 <0.4 <0.0 <0.5 <0.5 <0.4 <0.0 <0.5 <0.5 <0.4 <0.0 <0.5 <0.5 <0.4 <0.0 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	507 469 1420 1430 1230 1350 469 1420 1430	OG 267 205 910 575 579 666 910 575 - 647	OG 7.8 8 7.4 7.85 7.2 7.3 8 7.4 7.85	<0.001 <0.001 0.006 <0.001 0.003 <0.010 <0.001 0.006 < 0.001	1.48 2.25 0.24 0.24 5.97 3.56 2.25 0.24 0.24	AO 286 320 902 778 702 546 320 902 778 888	1660 5690 436 - 20700 339000 310 436 0 - - 102	0.4 0.3 4.4 2.8 1.3 0.6 0.3 4.4 2.8	AO 8 4 65 93 69 72 4 65 93 -	CS 0.9 <0.1 <0.1 1.72 <0.1 <0.1 <0.1 <0.1 <1.72 <0.1 <0.1 <0.1 <0.8 1.72 - 9.83	CS <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.07	AO 21 38 119 114 48 44 38 119 114 - 53	CS <0.0001 <0.0001 <0.00002 <0.0001 <0.0001 <0.00010 <0.00010 <0.00002 - <0.00002	OG <0.001 <0.001 0.001 0.08 <0.001 0.109 <0.001 0.001 0.08 -	CS <0.001 <0.001 0.0006 <0.001 0.0006 <0.001 0.0001 0.0006 <0.001 0.0001 0.0001 0.00006 -0.0000000000000000000000000000	CS 0.268 0.123 0.156 0.167 0.512 0.522 0.117 0.156 0.167 - 0.154	0.23 0.023 0.085 0.266 0.26 0.218 0.208 1.13 0.266 0.260
OW22 OW22 OW22	21-W012	10/14/2020 4/15/2021 21/10/2021	dry	615	0.19	9	60	6.6	1890	802	7.46	< 0.002	0.39	1040	150	2.9	139	18.0	0.15	107	< 0.00002	0.12	0.0005	0.214	0.30
OW23 OW23 OW23 OW23 OW23 OW23 OW23 OW23	19-W007 19-W028 20-W006 20-W040 21-W008 21-W032	11/17/2015 11/17/2015 7/4/2016 7/31/2017 11/16/2017 4/24/2018 11/14/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021 10/20/2021 11/17/2015 7/4/2016	DUP	216 244 246 232 235 211 208 198 203 191 204 189 200 313 303	0.18 0.07 0.07 0.13 0.1 0.21 0.13 0.14 0.18 0.09 0.11 0.17 0.07	<2 <2 <0 3 7 3 7 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3	75 76 73 31 45 25 87 34 37 < 5 45 < 5 < 5	<0.5 <0.5 <0.5 0.5 1.1 2.1 3.0 2.9 2.9 2.5 1.5 1.8 1.0 4.6 2.6	464 459 516 467 472 462 470 464 466 465 470 366 633 627	242 265 268 246 234 245 240 256 250 253 239 264 267 327 324	8 7.8 7.7 7.9 7.9 8.19 7.92 8.05 8.05 8.0 8.11 8.10 8.02 7.7	<0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 0.002 0.001 0.001	3.66 3.1 1.92 2 1.25 5.1 4.33 1.80 1.63 1.05 0.74 0.87 0.04 1.03	464 248 392 380 362 244 243 240 241 240 243 188 404 364	8470 2670 9470 4820 2610 16000 8000 4700 27000 3700 1180 1200 < 3 1070 310	0.8 0.7 0.2 0.4 0.2 0.7 0.7 0.4 0.5 0.2 0.2 0.2 0.1 0.6 0.5	4 72 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<0.1 <0.1 0.9 <0.1 <0.1 0.06 <0.05 0.10 <0.05 0.15 0.08 0.07 <0.05 <0.11 <0.01 <0.05 <0.01 <0.05 0.15 0.08 0.07 <0.05 <0.11 <0.05 <0.11	<0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	37 46 20 38 40 36 36 35 38 37 38 40 40 36 36 37	<0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002	<0.001 <0.001 <0.001 0.09 0.001 0.04 0.03 0.04 0.03 0.05 0.04 0.03 <0.001	<.0.001 <0.001 <0.001 <0.001 <0.001 <0.0005 0.0005 0.0005 0.0006 0.0006 0.0006 0.0006 0.0005 0.0003 0.0003	0.103 0.501 0.284 0.122 0.14 0.122 0.132 0.140 0.155 0.138 0.137 0.13 0.135 0.186 0.193	0.114 0.238 0.025 0.08 0.063 0.065 0.071 0.068 0.072 0.062 0.061 0.063 0.068
OW24 OW24 OW24 OW24 OW24 OW24 OW24 OW24	19-W005 19-W025 20-W003 20-W029 - 21-W028	12/1/2016 8/2/2017 11/18/2017 4/24/2018 11/13/2018 4/24/2018 5/14/2019 10/9/2019 4/29/2020 10/13/2020 10/20/2021 11/17/2015	Low Flow well damaged DUP	288 290 307 260 253 264 235 237 235 248 - 257 244 243	0.06 0.33 0.1 0.12 0.3 0.1 0.34 0.29 0.19 0.26 - 0.07 0.05	<2 <30 <20 2 9 <2 <3 5 4 <3 - <3 <-2 <66	25 165 134 24 210 <5 26 710 58 224 - <5 76 91	3.4 5.2 1.7 4.4 3.7 3.5 8.1 4.8 3.3 3.3 - 2.4 <0.5 <0.5	598 555 616 570 590 579 619 578 564 575 - 537 459	264 318 243 287 223 259 203 200 246 265 - 310 265 261	7.8 7.7 8 8.12 7.92 8.07 7.83 8.06 7.97 8.03 - 7.92 7.8	 <0.001 <0.001 <0.001 <0.001 <0.003 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.001 <0.001 <0.001 <0.001 	0.33 1.86 0.49 1.04 5.1 0.06 0.39 3.03 1.65 3.57 - 0.13	374 372 402 302 306 306 321 300 292 298 - 278 248 292	248 18500 1470 2040 6600 12 750 24000 4200 7500 - 39 2670 2680	0.3 2.1 0.5 0.5 10.8 0.2 0.7 1.5 0.8 1.3	6 7 8 6 8 6 8 8 9.1 8.9 - 6.0 <1 <1	<0.1 <0.1 <0.1 <0.1 0.05 0.13 <0.05 0.10 < 0.05 0.20 0.07 - < 0.05 0.80	 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 	39 47 48 35 42 36 74 55 44 43 - 45 6	 <0.0001 <0.0001 <0.0001 <0.00002 <0.0001 <0.0001 	 <0.001 0.004 0.003 0.06 0.04 0.05 0.07 0.05 <0.001 <0.001 	0.003 0.003 0.003 0.002 0.0013 0.0019 0.0015 0.0013 0.0010 -<0.0011 -<0.0001	0.192 0.14 0.129 0.164 0.137 0.159 0.105 0.058 0.138 0.178 0.263 0.394 0.398	0.045 0.031 0.037 0.042 0.048 0.043 0.073 0.081 0.049 0.051 - 0.046 0.018
OW25 OW25 OW25 OW25 OW25 OW25 OW25 OW25	19-W006 19-W031 20-W037 21-W005 21-W029	7/5/2016 12/1/2016 12/1/2016 7/31/2017 11/16/2017 4/24/2018 5/14/2019 10/9/2019 4/29/2020 10/14/2020 10/14/2021 10/20/2021 8/1/2001		220 228 240 219 234 229 245 230 256 207 203 199 243 221	0.07 0.02 0.03 0.02 0.11 0.02 0.10 0.07 < 0.01 0.02 0.01 0.02 0.01 0.02	<pre></pre>	63 20 29 10 <5 <5 18 20 5 <5 13 <5	<pre><0.5 <0.5 <0.5 <0.5 1.9 1.9 2.9 5.7 1.6 2.0 0.9</pre>	416 431 432 393 438 426 482 458 510 398 412 357 476 451	213 189 219 173 242 240 284 264 312 221 237 214 244	7.7 7.8 7.7 8 8.09 7.87 7.85 8.08 7.93 7.96 8.08 7.96	<0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002	1.11 1.02 0.43 0.22 0.43 0.22 0.17 0.26 0.06 0.06 0.02	246 260 256 260 222 220 249 237 264 205 213 184 274 306	5570 1480 908 266 1770 330 660 1150 146 108 14	0.1 0.2 0.1 0.1 0.2 0.1 0.1 0.2 0.1 0.2 0.1 0.1 0.1 0.2 0.1 0.1	1	0.60 1.00 0.70 0.80 0.59 0.45 1.00 1.4 0.30 0.34 0.42 <0.2 <0.2	 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.02 <0.02 	6 5 6 6 4 4 6 3 4 3 4 4 23 25.5	 <0.0001 <0.0001 <0.0001 <0.00002 	 <0.001 <0.001 <0.001 <0.001 <0.001 <0.04 <0.05 <0.06 <0.04 <0.05 <0.05 <0.05 <0.04 <0.05 <0.05 <0.05 <0.05 <0.005 <0.005 	 <0.001 <0.001 <0.001 <0.001 <0.0001 	0.396 0.422 0.364 0.374 0.446 0.464 0.540 0.487 0.598 0.443 0.485 0.404 0.027 0.128	0.011 0.011 0.021 <0.01 0.011 0.008 0.013 0.008 0.013 0.012 0.011 0.010 nd
OW4 OW4 OW4 OW4 OW4 OW4 OW4 OW6 OW6 OW6		7/1/2003 10/1/2003 5/1/2004 11/1/2004 5/1/2007 8/1/2007 10/1/2007 6/1/2011 6/1/2013 5/1/2004 11/1/2004 11/1/2004	DUP	219 214 228 229 252 244 272 226 224 529 526 558 557	nd nd - 0.2 0.09 0.14 <0.05 <0.05 0.12	nd nd nd nd 2 4 3 < 2 < 2 0.7 nd 1.1 0.8	- - - - - - <5 <5	2.3 2.6 1.0 1.2 27.5 5.1 1.8 1.4 1.4 3.0 2.4 5.8	476 374 358 440 1290 1360 723 443 444 1020 1030 1070 1060	229 224 228 226 387 243 319 246 250 516 547 519	7.78 7.79 7.93 8.17 7.37 7.23 7.24 8.11 8.11 7.54 7.27 7.92 7.85	- - - - - <0.001 - - -	- - - - - - 0.23 0.17	262 266 246 266 853 898 477 244 244 642 666 666	- - - - - - 626 820 - -	0.11 0.12 0.07 0.07 1.1 0.8 0.3 0.1 0.1 0.65 0.32 3.05 3.26	3 4 4 5 50 40 38 2 2 78 74 63	0.2 0.2 0.2 0.2 11.8 12 0.6 0.2 0.2 1.1 1 nd	- - - - - - <0.1 <0.1	21.4 23.4 26 24.4 319 320 50 9 9 25.5 29.1 35.6 35.9	 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	0.03 nd 0.011 nd 0.02 1.13 0.09 0.18 0.13 nd nd	nd nd nd 0.0007 0.001 0.0007 0.0002 0.0002 nd nd nd	0.116 0.122 0.117 0.116 0.023 0.027 0.068 0.036 0.042 0.717 0.704 0.685 0.67	0.017 0.015 0.014 0.016 0.035 0.038 0.01 <0.005 <0.005 <0.005 0.099 0.106 0.271 0.264
OW6 OW6 OW6 OW6 OW6 OW6 OW6 OW6 OW6 OW6		5/1/2007 8/1/2007 8/1/2007 10/1/2007 6/1/2008 9/1/2008 11/1/2010 12/7/2010 6/1/2011 11/11/2013 10/25/2013 6/20/2014	501	412 404 376 400 402 352 414 381 272 366 539 450	0.19 0.31 0.27 <0.05 <0.05 <0.05 <0.05 0.27 1.55 0.17 0.26 0.303 0.237	5.4 4 8 5 <2 4 4 6 - 2.5	- - - - - - - - - - - - - - - - - - -	2.2 2.2 1.6 1.3 1.2 2.1 1.4 2.6 2.0 2.1 3.5 3.4 2.4	1110 1090 1060 1210 1100 989 1220 961 843 - 1240 1020 1070	478 492 459 517 532 396 559 434 412 - 427 472	7.14 7.06 6.75 7.31 7.12 7.03 7.77 7.88 7.8 7.75 7.68 7.67		5.3 2.1 3.8 - - - - 8.25 - 0.56	733 718 696 668 602 494 669 528 464 513 806 591	8940 7900 - 12500 - 6100 4870	1.6 7 1.1 2 0.8 1 0.43 0.4 8.1 0.7 0.54 1.3	108 92 103 144 113 68 144 76 53 76 89 64	1.5 1.5 1.8 1 1.2 1.5 1.2 1.1 0.6 1 0.38 0.69 1.04	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.10	26 22 24 24 23 20 31 24 81 18 32 21.6 21.1	<0.00002 0.00014 <0.00002 - <0.00002 <0.00002 <0.00002 <0.000042 0.00005 <0.0001 <0.00010 <0.00010	<0.01 <0.01 0.02 0.02 0.01 0.5 <0.01 0.05 <0.04 0.11 0.06 - <0.010	0.0004 <0.0005 0.0004 0.0009 0.0012 0.0004 0.0003 0.0003 0.0002 0.0004 <0.0001	0.483 0.0009 0.427 0.567 0.774 0.399 0.603 0.491 0.326 0.478 0.68 0.51	0.09 0.59 0.073 0.07 0.064 0.057 0.073 0.077 0.098 0.066 0.17 0.131
OW6 OW6 OW6 OW6 OW6 OW6 OW6 OW6 OW6 OW6		10/24/2014 5/28/2015 11/17/2015 7/4/2016 7/4/2016 12/1/2016 8/2/2017 11/16/2017 8/2/2017 11/16/2017 11/16/2017 4/25/2018	DUP	352 379 431 428 436 426 478 394 470 423 426 387	0.189 0.22 0.05 0.08 0.12 0.04 0.17 0.09 0.07 0.02 0.04 0.04	<2.0 5 <2 <30 <0 <2 2 2 42 <42 <42 <42	10 42 71 114 1111 65 40 12 37 20 23 11	2.6 3.1 <0.5 1.1 1.3 3.1 1.2 2.7 1.3 2.6 1.6	740 1200 1310 1170 1180 1190 1160 918 1100 1090 1090	329 506 526 451 447 366 552 323 450 371 368 455	7.63 7.6 7.4 7.4 7.3 7.6 7.5 7.8 7.6 7.5 7.8	<0.0010 <0.001 <0.001 <0.001 0.002 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	1.68 1.01 3.06 6.3 6.38 6.29 0.55 0.11 4.81 0.97 1.05 2.25	429 792 740 642 660 726 684 526 576 698 624 625	4040 4030 8700 11800 9420 10000 2450 406 3810 2390 1540 5350	0.5 0.7 1 1.5 1.7 1.2 0.4 0.3 0.6 0.3 0.5	46 154 167 120 120 159 132 87 109 126 126	1.58 1 0.8 0.9 0.8 0.9 0.6 1 1.5 1.5 0.96	<0.10 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	14.2 23 23 25 24 24 26 21 23 21 21	<0.00010 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	<0.010 0.017 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 0.001 0.001 0.001 0.001	<0.0010 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	0.439 0.65 1.07 0.756 0.764 0.751 0.624 0.434 0.755 0.68 0.711 0.775	0.088 0.081 0.078 0.066 0.07 0.076 0.091 0.068 0.052 0.057 0.051
OW6R1 OW6R1 OW6R1 OW6R1 OW6R1 OW6R1 OW6R1 OW6R1 OW7 OW7	19-W011 19-W043 20-W011 20-W032 21-W010 21-W038	4/25/2018 11/14/2019 5/14/2019 10/10/2019 4/29/2020 4/15/2021 10/21/2021 10/12/1/2021 10/11/2003 5/1/2004 11/1/2004	Low Flow	384 396 434 425 419 396 396 430 621 403 475 412	0.02 0.03 0.04 0.06 0.03 0.11 0.08 0.11 1.84	<2 4 <3 <3 <3 <3 <3 <3 <1.6 nd 2.6	<5 57 9 52 48 45 60 12	2.8 2.7 3.9 2.4 2.4 1.3 2.8 2.5 7.0 4.1 3.7	1190 1170 1150 1230 1300 1190 1200 1160 1100 885 939	453 436 476 482 539 457 522 521 573 400 494	7.89 7.64 7.64 7.79 7.68 7.73 7.66 7.90 7.08 7.16 7.92 7.14	<0.001 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002	0.06 1.44 0.62 5.57 8.12 2.29 2.97 3.94	630 630 619 661 703 639 647 626 718 528 600	5 10000 800 48500 11600 6400 6500 80600	0.1 0.4 0.3 0.9 1.0 0.3 0.5 1.1 3.44 3.8 0.36 1.6	149 134 93 144 155 135 133 124 62 58 76	0.93 0.7 0.88 0.89 1.20 0.90 0.89 1.10 1.3 1.5	<0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.06 <0.05	19 21 21 19 21 20 20 20 35.6 47.6 24.9	< 0.00002 <0.00002 <0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	0.08 0.08 0.08 0.08 0.09 0.09 0.09 0.09	<0.0001 <0.0001 <0.0001 <0.0003 <0.0001 <0.0001 <0.0001 nd nd nd	0.77 0.8 0.843 0.868 0.946 0.846 0.931 0.921 0.843 0.578 0.644	0.062 0.064 0.070 0.071 0.078 0.072 0.066 0.079 0.245 0.18 0.078
OW7 OW7 OW7 OW7 OW7 OW7 OW7 OW7 OW7 OW7		5/1/2007 16/1/2007 10/1/2007 10/1/2008 9/1/2008 9/1/2008 11/1/2009 4/1/2010 6/1/2011 1/1/1/2013 6/20/2014 1/28/2015 11/1/2016 12/1/2016 12/1/2016 12/1/2016 12/1/2017 8/2/2017 8/2/2017 8/2/2017 11/16/2017 8/2/2017	DUP DUP	412 520 301 432 560 311 376 359 414 469 414 324 373 361 584 457 505 355 355 355 355 355	0.19 2.74 1.9 2.22 1.89 1.35 1.28 1.92 0.14 0.61 2.21 0.874 1.1 0.157 2.32 2.63 2.11 2.56 2.38 1.37 1.37	4 7 7 9 7 4 < 22 < 2 3 3 4 8 - 2.0 4.8 < 2.0 < 2.2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 <	- 122 40 11 - 168 10 242 7 7137 12 <10 52 55 31 18 33 65 42 42 34 46	2.2 4.6 5.2 3.0 3.5 4.8 2.6 4.2 0.5 4.3 4.9 3.5 5.2 4.7 4.0 3.8 7.4 3.6 3.4 3.9 3.4 3.9 4.0 3.6 3.8	1110 1200 1200 1200 1200 832 1000 1280 890 1170 1100 908 861 759 1080 1270 927 1350 822 812 1070 758	365 475 523 358 422 579 382 468 423 339 - 424 327 354 366 608 384 441 358 357 395 326 424	7.14 6.65 6.46 7.37 7.03 6.59 7.76 7.93 7.56 7.62 7.57 7.44 7.51 7.2 7.4 7.4 7.4 7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5		5.5 2.9 8 - - - - 7.1 1 - 1.61 0.791 0.34 0.76 0.15 0.45 0.11 0.45 0.33 1.71 0.24	733 795 792 458 552 705 490 643 607 423 754 437 424 473 424 596 758 510 778 466 448 665 448		1.6 3 7 6.5 6 3 7.99 5.7 0.9 5.1 2.24 0.93 - 0.59 2.3 3.2 2.3 2.2 2.3 2.5 1.9	108 56 51 57 77 70 76 1222 35 76 40 77 35 97 57 48 65 60 60 74 38	1.5 0.1 0.3 0.7 0.3 0.1 0.3 0.1 1.3 0.2 0.18 0.28 0.13 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1		26 38 41 55 44 47 60 69 27 38 56 52 28.8 49.2 20.8 56 54 50 53 53 53 53 53 54 54 55 56 56 56 57 58 58 58 58 58 58 58 58 58 58	 <0.00002 <0.00005 <0.00005 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.00011 <0.00011<	 <0.01 <0.01 <0.01 <0.03 <0.04 <0.01 <0.01 <0.06 <0.07 <0.010 <0.001 <0	0.0003 <0.0005 0.0003 0.0005 0.0003 0.0005 0.0024 0.0003 0.0005 0.0003 0.0005 0.0005 -0.001	0.461 0.658 0.638 1.55 0.629 0.438 1.55 0.629 0.566 0.48 0.335 0.55 0.409 0.354 0.299 0.423 0.75 0.332 0.499 0.423 0.77 0.332 0.499 0.47 0.312 0.332 0.47 0.312 0.333	0.13 0.2 0.28 0.29 0.099 0.165 0.223 0.117 0.221 0.104 0.104 0.104 0.087 0.103 0.145 0.318 0.145 0.318 0.155 0.307 0.209 0.084 0.099 0.109
OW/R1 OW7R1 OW7R1 OW7R1 OW7R1 OW7R1 OW7R1 OW7R1 OW7R1	19-W010 19-W042 20-W010 20-W033 21-W009 21-W039	1/1/3/2018 11/1/4/2018 5/14/2019 10/10/2019 4/29/2020 10/13/2020 4/15/2021 10/21/2021		282 594 289 537 244 559 321 490	1.49 0.88 2.33 2.40 2.46 1.48 1.76 2.44 2.40	<2 4 <3 <3 <3 <3 <3 <3 <3	5 19 17 18 18 19 6	5.3 9.9 9.0 7.6 4.5 5.7 4.9 7.4	772 1290 863 1270 694 1300 967 1140	302 577 351 591 297 567 417 594	7.3 8 7.33 7.56 7.60 7.76 7.45 7.57 7.99	<0.001 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002	0.24 0.08 0.39 0.08 0.09 0.13 0.03 0.12	409 968 456 688 361 706 515 610	250 305 2200 76 230 305 40 60	1.2 2.7 2.7 2.7 1.7 2.3 2.5 3.0	45 60 67 75 37.9 65.6 56.7 66.8	0.09 <0.05 0.1 < 0.05 0.24 < 0.05 < 0.05 < 0.05	<0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	53 46 52 51 63 48 56 84 60	< 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	0.003 0.04 0.09 0.06 0.10 0.06 0.09 0.08	0.0002 0.0003 0.0002 < 0.0003 0.0001 0.0002 0.0003 0.0002	0.392 0.222 0.545 0.310 0.565 0.236 0.535 0.391 0.573	0.163 0.428 0.204 0.390 0.138 0.350 0.216 0.310

	PAF	RAMETERS		Cadmium	Calcium	Chromium	Cobalt	Copper	non	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	emperature (field)	pH(Field)	DO (Field)	anductivity (Field)	nized Ammonia (Field)
Groundwater Sampling	Sample	Date	Units RL	mg/L 0.000015	mg/L 0.02	mg/L 0.001	mg/L 0.0001	mg/L 0.0001	mg/L 0.005	mg/L 0.00002	mg/L 0.02	mg/L 0.001	mg/L 0.1	mg/L 0.0001	mg/L 0.2	mg/L 0.001	mg/L 0.00005	mg/L 0.001	mg/L 0.005	*C	pH Units	mg/L	mS/cm	
Location L10 L10 L10 L10	ID	8/1/2002 11/1/2002 7/1/2003	ODWS	0.005 CS <0.0001 <0.0001	199 264 284	0.05 CS 0.007 <0.005	0.0006 <0.0001	1 AO 0.0025 0.0008	0.3 AO <0.03 9.34 9.21	0.01 CS <0.0005 0.0005	98 99.8 100	0.05 AO 0.025 0.102 0.111	4.8 4.5 5.1	<0.0001 <0.0001	200 AO [a] 94.3 97.1 96	1.59 1.6	0.02 CS 0.0004 0.0002	0.0108 0.0008	5 AO <0.005 <0.005 0.011	15 AO -	6.5-8.5 OG	-	-	-
L10 L10 L10 L10 L10		10/1/2003 10/1/2003 5/1/2004 11/1/2004 5/1/2007		nd nd nd nd <0.00002	263 283 278 218	nd nd	0.0002 nd	nd nd 0.0012 0.0006 <0.002	9.21 8.68 10.2 9.84 5.9	nd nd 0.001 nd <0.0002	91.4 96.3 99.3 84.5	0.111 0.109 0.119 0.108 0.136	4.7 4.9 4.6 21.5	nd nd	90.7 94.8 103 94.4	1.62 1.42	0.0002 0.0002	nd 0.0013	0.005 0.008 nd 0.008	-	-	-		-
L10 L10 L10 L10		8/1/2007 10/1/2007 6/1/2008 9/1/2008		<0.00002 <0.00002 <0.00002 <0.00002	212 208 199 207	0.0112	-	0.002 0.003 <0.002 <0.002 <0.002	0.123 6.82 8.51 8.9	<0.00002 <0.00002 <0.00002 0.00035 0.00058	89.9 84.2 88.6 89.4	0.073 0.114 0.073 0.088	14.7 21.1 18 23.9	-	107 36.1 99.1 94	-	-	-	0.008 0.014 <0.005 0.016 0.009	-	-	-	-	
L10 L10 L10		11/1/2008 4/1/2009 11/1/2009		<0.005 <0.00002 <0.00002	207 - 212 201 162	0.0138 0.004	-	<0.002 <0.002 <0.002	6.59 6.71 9.06	<0.00002 <0.00002 <0.00002	93 86.8 84.8	0.08 0.078 0.068	29.9 29.9 32 31.1 32.4	0.00008	88.7 94 84.3	0.97	0.00029	-	<0.009 <0.005 <0.005 <0.005 <0.005	-	-	- - -	- - -	-
L10 L10 L10 L10 L10		4/15/2010 12/6/2010 6/1/2011 5/30/2012 7/11/2013		<0.00002 <0.00002 <0.00002 0.00005 <0.0001	169 189 196 204	<0.002 <0.002 0.0058 <0.002 0.005	-	<0.002 <0.002 <0.002 <0.002 <0.001	8.22 10.7 8.58 4.23 7.96	<0.00002 0.00004 0.0001 - <0.001	77.2 86.7 79.4 76	0.084 0.078 0.068 0.072 0.07	30.5 37 34.2 32	-	79.8 61.4 73.6 70.2 76		-	-	<0.005 <0.005 <0.007 <0.01	-	-	= =	-	
L10 L10 L10 L10		10/25/2013 6/20/2014 10/24/2014 10/24/2014	DUP	<0.00090 <0.000090 <0.000090	194 206 185 165	<0.0050 <0.00050 <0.00050 <0.00050	-	<0.0010 <0.0010 <0.0010	7.99 8.44 6.65 6.58	<0.00050 <0.00050 <0.00050 <0.00050	75.9 72.3 62.4 63.8	0.0674 0.0647 0.0658 0.0639	32 35 33.1 31.2	<0.00010 <0.00010 <0.00010	72.8 75.2 65.2 66.3	-	-	-	<0.0030 <0.0030 <0.0030 <0.0030	-	-	-	-	
L10 L10 L10 L10		5/29/2015 11/17/2015 11/30/2016 4/24/2018		<0.0001 <0.0001 <0.0001 < 0.059	194 165 202 190	0.009 0.002 <0.001 <0.0001	0.0006 <0.0005 <0.0005 0.0005	0.0008 0.0007 0.0006 0.0005	8.06 8.21 6.96 7.29	<0.0001 0.0003 <0.0001 < 0.0002	81.3 76.8 66.6	0.063 0.048 0.069 0.064	25.3 38.3 34.6 36.6	<0.0001 <0.0001 <0.0001 < 0.0002	79.3 79.1 71 87	0.724 0.991 0.691 0.739	0.0004 0.0004 0.0003 0.00042	0.0175 0.0136 0.0007 <0.005	<0.005 <0.005 <0.005 < 0.005	-	- - -	= = =		-
L10 L10 L10 L10	19-W015 19-W037 20-W018	11/13/2018 5/14/2019 10/10/2019 4/29/2020		<0.00002 <0.000015 0.000061 <0.000015	81 209 206 214	<0.0001 0.002 < 0.001 0.002	0.0002 0.0004 0.0009 0.0007	0.0002 0.0023 < 0.0003 < 0.0001	2.22 8.15 8.45 8.53	<0.00002 0.00013 < 0.0002 < 0.00004	29.3 70.7 70.7 68.7	0.131 0.070 0.068 0.064	13.8 36.7 40.7 39.1	<0.0001 <0.0001 < 0.0002 < 0.0001	31 86.3 92.2 95.6	0.338 0.888 0.926 0.899	<0.00005 0.00033 0.00046 0.00043	<0.005 0.006 < 0.005 0.0007	<0.005 <0.005 < 0.005 < 0.005	9.86 8.88 11.50	6.75 5.47 6.89	0.00 2.82 4.02	1.77 2.91	0.01 < 0.02
L10 L10 L10 L11	20-W027 21-W015 21-W041	10/13/2020 4/16/2021 10/21/2021 11/1/2002		< 0.000015 < 0.000015 < 0.000015 < 0.00001	199 217 213 124	< 0.001 < 0.001 < 0.001 < 0.005	0.0006 0.0006 0.0008 0.0071	0.0003 0.0006 0.0007 0.0006	7.07 8.45 7.87 0.26	0.00004 < 0.00004 < 0.00004 <0.0005	52.1 64.0 60.9 30.8	0.062 0.067 0.065 0.799	36.1 38.3 37.3 3.1	< 0.0001 < 0.0001 < 0.0001 < 0.0001	84.8 97.5 98.7 7	0.750 0.829 0.838 0.215	0.00043 0.00059 0.00039 0.0007	0.0008 0.0008 0.0005 <0.0005	< 0.005 < 0.005 0.008 < 0.005	8.76 10.05 11.75	6.96 6.89 6.96	10.85 2.91 9.30	1.88 1.78 1.86	0.02 0.02 0.02
L11 L11 L11 L11		7/1/2003 10/1/2003 5/1/2004 11/1/2004		nd nd nd nd	146 153 156 121	- nd nd	0.0132 0.0058	nd 0.0006 0.0013 nd	0.93 0.2 0.05 0.15	nd 0.0008 0.001 nd	33.8 35.1 32.8 28	0.905 0.997 1.1 0.757	3.5 3.8 5.2 3.4	- - nd nd	8.5 10.3 9.2 7.5	0.334 0.231	0.001 0.0007	- nd nd	nd nd 0.007 nd	- - -	- - -	-	-	-
L11 L11 L11 L11		5/1/2007 8/1/2007 10/1/2007 6/1/2008		<0.00002 0.00011 <0.00002 <0.00002	182 158 161 159	0.0054	-	<0.002 0.004 <0.002 0.004	0.359 0.085 0.787 0.034	<0.00002 0.00022 <0.00002 0.00056	38.3 32.9 40 30.1	0.671 0.459 0.534 0.561	12.2 8.7 9.3 10.5	-	14.9 9.6 21.3 8.6	- - -	-	-	0.068 0.016 <0.005 0.017	-	- - -	-	-	-
L11 L11 L11 L11 L11		9/1/2008 11/1/2008 4/1/2009 4/1/2009 11/1/2009	DUP	<0.00002 <0.005 <0.00002 <0.00002 <0.00002	161 - 185 184 144	<0.002 - 0.0008 <0.0002 <0.0002	-	<0.002 <0.002 <0.002 <0.002 <0.002	0.094 0.466 0.088 0.072 0.017	0.00033 <0.00002 <0.00002 <0.00002 <0.00002	33.1 - 34.1 34.1 31.5	0.644 0.709 0.617 0.561 0.561	8.6 8.3 12.2 12.3 7.8	<0.00002 <0.00002	9.2 9.5 6.6 6.6	0.428 0.422	0.00103 0.00084	-	0.01 <0.005 <0.005 <0.005 0.018	-	- - -	-	-	-
L11 L11 L11		4/15/2010 12/6/2010 6/1/2011 11/11/2011		0.00002 0.00006 <0.00002 0.00007 0.0001	191 138 173 138	<0.002 <0.002 <0.002 0.0032 <0.002	-	<0.002 <0.002 <0.002 <0.002 <0.002	0.008 0.072 0.051 0.034	0.00002 0.00006 0.00009 0.00016 0.00014	35.1 32.5 34.5 30.6	0.662 0.67 0.505 0.495	10.9 6.8 11.5 7.9	-	7.3 8.3 9.1 6.6	-	-	-	0.007 <0.005 0.05 <0.005	-	-	-	-	-
L11 L11 L11 L11		5/30/2012 7/11/2013 7/11/2013 10/25/2013	DUP	0.0001 0.00004 <0.0001 <0.0001	148 160 160 157	<0.002 <0.002 0.003 0.001		<0.002 <0.002 <0.001 <0.001	0.096 <0.03 <0.03 <0.050	<0.001 <0.001 <0.001 <0.00050	30.9 32 31 32.8	0.437 0.35 0.41 0.32	5.9 6 5 5.5		7.8 5.1 8 8 9.36		-		<0.005 <0.005 0.02 0.02		-	-	-	
L11 L11 L11 L11		6/20/2014 10/24/2014 5/29/2015 11/17/2015		0.000132 0.000092 0.0001 <0.0001	207 155 135 153	<0.00050 <0.00050 0.005 <0.001	0.001 0.0023	0.0027 0.0012 0.0019 0.0005	<0.050 <0.050 <0.100 <0.100	<0.00050 <0.00050 0.0001 0.0002	36.7 33.7 24.1 34.1	0.139 0.171 0.027 0.146	10.8 8.4 5.34 <10000	<0.00010 <0.00010 <0.0001 <0.0001	9.2 11.4 7.49 <20000	0.275 0.234	- 0.0007 0.0008	- 0.0089 0.0098	0.0285 0.0126 0.053 0.02	-	-	- - -	-	-
L11 L11 L11 L11		11/30/2016 11/17/2017 4/24/2018 11/13/2018		<0.0001 <0.0001 0.000088 0.000036	146 126 168 119	<0.001 <0.0001 <0.0001 <0.0001	0.0031 0.0029 0.0025 0.0012	0.0015 <0.0005 0.0016 0.0009	<0.100 <0.1 0.013 0.009	<0.0001 <0.0001 < 0.0002 0.00004	33.1 28.6 36.4 29.2	0.125 0.071 0.042 0.004	4.16 4.5 7.3 3.4	<0.0001 <0.0001 < 0.0002 <0.0001	10.4 10.4 10.7 7.4	0.242 0.301 0.319 0.209	0.0006 0.0007 0.00086 0.0005	<0.0005 <0.0005 <0.005 <0.005	0.008 <0.005 < 0.005 0.007	-	-	-	-	-
L11 L11 L11 L11	19-W012 19-W036 20-W015 20-W026	5/14/2019 10/10/2019 4/29/2020 10/13/2020		0.000056 0.000043 0.000047 0.000033	159 117 163 129	0.002 < 0.001 < 0.001 < 0.001	0.0013 0.0008 0.0017 0.0004	0.0017 0.0028 0.0022 0.0019	<0.005 0.041 < 0.005 < 0.005	0.00004 0.00005 0.00003 0.00005	34.0 28.5 33.8 25.4	0.002 0.002 0.006 0.001	6.7 3.2 6.3 3.3	<0.0001 < 0.0001 < 0.0001 < 0.0001	8.5 9.2 10.4 11.4	0.311 0.209 0.289 0.204	0.00061 0.00047 0.00066 0.00051	<0.005 < 0.005 0.0002 0.0002	0.013 0.006 < 0.005 < 0.005	9.52 9.01 11.98 8.96	6.95 5.87 7.56 7.83	6.51 4.46 11.60 10.29	0.88 1.24 0.920 0.563	< < <
L11 L11 L2 L2	21-W016 21-W040	4/16/2021 21-Oct-21 11/1/2002 7/1/2003		0.000038 0.000037 <0.0001 nd	137 142 165 167	< 0.001 < 0.001 <0.005	0.0006 0.0007 0.0002	0.0015 0.002 0.0016 nd	< 0.005 0.006 <0.03 nd	0.00002 0.00006 0.005 nd	30.6 32.8 47.8 46.9	0.001 0.002 0.009 0.019	3.6 3.3 8.4 7.5	< 0.0001 < 0.0001 < 0.0001	10.9 12.5 15 11.4	0.222 0.232 0.43	0.00047 0.00037 0.0009	0.0002 < 0.0001 0.0008	< 0.005 0.031 <0.005 nd	11.17 12.58	7.25 7.25 -	9.88 11.26	0.790 0.968 -	< < -
L2 L2 L2 L2		10/1/2003 5/1/2004 5/1/2004 11/1/2004	DUP	nd nd nd nd	147 138 136 145	nd nd nd	0.0001 0.0001 0.0002	nd 0.0014 0.0019 0.0007	nd nd nd nd	nd nd 0.0009 nd	40.8 38.9 39 42.7	0.019 nd nd 0.013	6.6 5.2 5 5.6	nd nd nd	10.5 8.1 8.3 9.1	0.292 0.284 0.328	0.0006 0.0007 0.0008	nd nd 0.0007	nd nd 0.0007 nd		- - -	- - -	-	-
L2 L2 L2 L2		5/1/2007 8/1/2007 10/1/2007 6/1/2008		<0.00002 <0.00002 <0.00002 <0.00002	115 90.5 137 91.3	0.0038	-	<0.002 0.004 <0.002 <0.002	<0.005 1.32 <0.005 <0.005	<0.00002 0.00094 <0.00002 0.00071	31.8 33.7 41.2 25.9	0.015 0.023 <0.001 <0.001	2.5 3.3 3.5 1.9	-	26.7 11.7 13.6 16.5	- - -	-	-	0.009 0.012 <0.005 0.007	-	- - -	-	-	-
L2 L2 L2 L2		9/1/2008 11/1/2008 11/1/2008 4/1/2009	DUP	<0.0002 <0.005 <0.005 <0.0002	108 - - 125 128	<0.002 - - <0.0002	-	<0.002 <0.002 <0.002 <0.002	<0.005 <0.005 <0.005 0.032	0.00031 <0.00002 <0.00002 <0.00002	30.6 - 33.6 39.1	<0.001 0.025 <0.001 0.02	2.4 2.9 2.9 2.2	<0.00002	10.5 7.2 7.1 7.4	0.178	0.00039	-	0.009 <0.005 <0.005 <0.005	-	-	- - -		-
L2 L2 L2 L2 L2		11/1/2009 4/1/2010 12/7/2010 6/1/2011 5/30/2012		<0.00002 <0.00002 0.00003 <0.00002 <0.00002	127 132 117 144	0.024 <0.002 <0.002 0.0267 0.002	-	<0.002 <0.002 <0.002 <0.002 <0.002	0.033 0.024 0.044 0.174 0.113	<0.00002 <0.00002 0.00005 0.0002	34.1 40.3 31.4 42.7	0.001 0.018 0.001 0.007 0.008	2.7 2 2.6 2 2.6	-	4.6 8.7 5.5 30.6 7.1	-	-	-	<0.005 <0.005 <0.005 <0.005 <0.005	-	-	= = =	: :	-
L2 L2 L2 L2		7/11/2013 10/25/2013 6/20/2014 10/24/2014		<0.0001 - <0.000090 <0.000090	126 173 49.5 52.4	0.004 - 0.00059 <0.00050	-	<0.001 - <0.0010 <0.0010	<0.03 <0.050 <0.050 <0.050	<0.001 <0.00050 <0.00050 <0.00050	34 46 12.3 14.8	<0.01 0.0013 <0.0010 0.0018	2 3.1 1.2 1.4	- <0.00010 <0.00010	25 19.8 51.3 52.4		-	-	<0.001 - <0.0030 <0.0030	-	-	-		-
L2 L2 L2 L2		11/17/2015 11/16/2017 4/24/2018 11/13/2018		0.000001 <0.0001 < 0.015 <0.0002	90.4 82.3 120 113	<0.001 <0.0001 0.005 <0.0001	<0.0005 <0.0005 0.0003 <0.00001	0.0007 <0.0005 0.0004 0.0004	<0.100 <0.1 0.005 0.016	0.0001 <0.0001 < 0.00002 <0.00002	36.1 20.3 30.3 26.9	<0.0005 <0.005 0.004 0.001	<10000 0.916 1.4 1.2	<0.0001 <0.0001 < 0.0001 <0.0001	51 28.5 21.9 29.5	0.139 0.159 0.153 0.178	0.0003 0.0002 0.00029 0.00017	0.007 <0.0005 <0.005 <0.005	<0.005 <0.005 < 0.005 <0.005		- - -	= = =	- - -	
L2 L2 L2 L2	19-W018 19-W038 20-W019 20-W025	5/15/2019 10/10/2019 4/29/2020 10/13/2020		< 0.000015 <0.000015 < 0.000015 0.000040	117 146 123 119	0.001 <0.001 < 0.001 0.001	< 0.0001 0.0005 0.0002 0.0016	0.0003 0.0013 0.0024 0.0039	0.009 0.005 0.019 < 0.005	< 0.00002 <0.00002 0.00006 0.00115	29.4 39.1 27.8 25.7	< 0.001 0.003 0.001 < 0.001	1.2 1.6 1.3 1.3	< 0.0001 <0.0001 < 0.0001 < 0.0001	13.0 19.2 38.5 20.7	0.167 0.192 0.161 0.137	0.00019 0.00035 0.00016 0.00031	< 0.005 <0.005 0.0002 0.0020	< 0.005 <0.005 < 0.005 < 0.005	10.43 8.76 10.36 9.87	7.34 6.02 7.92 8.05	5.73 11.75 8.77 10.94	0.84 1.61 0.883 0.579	< < <
L2 L2 L8 L8	21-W017 21-W042	4/16/2021 21-Oct-21 8/1/2002 11/1/2002		< 0.000015 < 0.000015 <0.0001 <0.0001	152 78.7 151 147	< 0.001 < 0.001 <0.005 <0.005	< 0.0001 0.0004 0.0006 0.0012	0.0016 0.0007 <0.0005 0.0006	< 0.005 < 0.005 <0.03 14.7	0.00003 < 0.00002 <0.0005 <0.0005	38.4 37.5 43.2 46.9	0.001 < 0.001 0.253 0.326	1.4 1.4 1.9 1.6	< 0.0001 < 0.0001 <0.0001 <0.0001	17.3 15.9 23.2 20	0.192 0.172 0.259 0.258	0.00030 0.00026 0.0002 0.0002	0.0002 0.0001 0.0084 <0.005	< 0.005 < 0.005 0.26 0.49	9.22 13.59 -	7.12 7.77 - -	6.03 9.41 -	0.952 0.625 -	< <
L8 L8 OW1 OW1		10/1/2003 5/1/2004 8/1/2002 11/1/2002		nd nd <0.0001 <0.0001	85.4 115 156 167 169	- nd <0.005 <0.005	0.0007 <0.0001 <0.0001	0.0011 0.001 0.0012	39.4 26.2 0.04 <0.03	0.0009 <0.0005 <0.0005	30.1 37.2 46.7 48.2	0.223 0.216 0.025 0.025	1.4 1.2 8.6 8.4	nd <0.0001 <0.0001	22.3 26.1 13.5 15.8	0.202 0.267 0.297	nd 0.0021 0.0015	nd <0.0005 <0.0005	0.098 0.042 <0.005 <0.005	-	-	- - -	- - -	-
OW1 OW1 OW1 OW1		7/1/2003 10/1/2003 11/1/2004 5/1/2007 5/1/2007	DUP	nd nd nd <0.00002 <0.00002	163 148 460	nd	nd -	0.0026 0.001 0.0007 <0.002 <0.002	nd nd nd <0.005 0.011	0.001 0.0007 nd <0.00002 <0.00002	48.6 43.7 45.3 31.7 31.5	0.027 nd nd 0.025 0.072	5.2 5 3.4 2.6 3.2	nd	20.6 22.4 26.1 95 88.2	0.208	0.0016	0.0005	0.008 0.008 nd 0.008 0.012	-	-	= = =	-	-
OW1 OW1 OW1 OW1		8/1/2007 8/1/2007 10/1/2007 10/1/2007	DUP	<0.00002 <0.00002 <0.00002 <0.00002	103 105 174 173	-	-	0.002 <0.002 <0.002 <0.002 <0.002	1.25 0.182 <0.005 <0.005	0.0064 0.0012 <0.00002 <0.00002	46.9 48.2 57.5 57.5	0.014 0.007 0.001 <0.001	3.2 2.9 3.6 3.5		68.1 45.3 63.7 63	-	-	-	0.009 <0.005 0.048 0.01	-	-	-	-	
OW1 OW1 OW1		6/1/2008 9/1/2008 4/1/2009 11/1/2009	501	<0.00002 <0.00002 <0.00002 <0.00002	71.6 139 149 159	0.0039 <0.002 0.001 0.003	-	<0.002 <0.002 <0.002 <0.002 0.004	0.027 <0.005 0.015 3.07	0.00042 0.00032 <0.00002 <0.00002	23.4 45.5 46.5 52.2	<0.001 0.001 0.022 0.021	2.3 2.9 3.3 3.8	0.00011	65.2 59.2 93.6 58.3	0.189	0.00061	-	0.006 0.008 <0.005 <0.005	-	-	-	-	-
OW1 OW1 OW1 OW1		4/1/2010 12/7/2010 6/1/2011 11/11/2011		<0.00002 <0.00002 <0.00002 <0.00002	167 164 115 166	<0.003 <0.002 0.002 0.0051 <0.002	-	<0.004 <0.002 <0.002 <0.002 <0.002	0.016 0.017 0.124 0.2	<0.00002 <0.00002 <0.00002 0.0001 0.00021	55.6 55.7 36.4 57.6	0.021 0.021 <0.001 0.005 0.005	3.5 3.5 3 3.3	-	55.6 58.3 117 81.6		-		<0.005 <0.005 <0.005 <0.005	-	- - -	- - -	-	
OW1 OW1 OW1 OW1		5/30/2012 11/6/2012 7/11/2013 10/25/2013		<0.00002 < 0.00002 <0.0001	170 151 173 141	<0.002 < 0.0002 0.005	-	<0.002 0.001 <0.001	0.019 0.262 <0.03 <0.050	0.0001 <0.001 <0.0050	46.6 40.2 41 34.4	0.008 0.008 <0.01 <0.0010	3.3 3.8 4 4.8	-	59.5 64.4 76 77.1		-	-	<0.005 < 0.005 <0.01		- - -			-
OW1 OW1 OW1		6/20/2014 10/24/2014 5/28/2015 11/17/2015		<0.000090 <0.000090 <0.0001 <0.0001	82.3 129 154 72.5	0.00052 <0.00050 0.007 0.002	- <0.0005 <0.0005	<0.0010 <0.0010 0.0014 0.0009	<0.050 <0.050 <0.100 <0.100	<0.00050 <0.00050 0.0001 0.0002	20.7 47.1 47	<0.0010 <0.0010 <0.0005 <0.0005	3.5 3.5 2.75 <10000	<0.00010 <0.00010 <0.0001 <0.0001	72.2 89.1 87.1 80.4	0.218 0.194	- 0.0007 0.0007	- 0.0068 0.0078	<0.0030 <0.0030 <0.005 <0.005		- - -	- - -	- - -	-
OW1 OW1 OW1 OW1		11/30/2016 7/31/2017 11/16/2017 11/16/2017	DUP	<0.0001 <0.0001 <0.0001 <0.0001	130 80.1 134 130	<0.001 0.002 <0.0001 <0.0001	<0.0005 <0.0005 <0.0005 <0.0005	0.001 <0.0005 <0.0005 <0.0005	<0.100 <0.1 <0.1 <0.1	<0.0001 <0.0001 <0.0001 <0.0001	48.1 21.1 38.2 39.2	<0.0005 <0.005 <0.005 <0.005	3.21 2.09 2.13 2.12	<0.0001 <0.0001 <0.0001 <0.0001	91.8 101 119 125	0.2 0.094 0.218 0.209	0.0007 0.0004 0.0008 0.0008	<0.0005 0.002 <0.0005 <0.0005	<0.005 <0.005 <0.005 <0.005		- - -	- - -	- - -	-
OW1 OW1 OW1	19-W019 19-W039	4/24/2018 11/13/2018 5/15/2019 10/10/2019		< 0.000059 <0.00002 < 0.000015 < 0.000029	176 192 156 178	<0.0001 <0.0001 0.002 < 0.001	<0.00001 0.0003 < 0.0001 0.0006	0.0004 0.0011 0.0018 0.0018	0.009 <0.005 < 0.005 0.065	< 0.0002 <0.00002 0.00009 < 0.00009	55.3 55 44.0 49.0	<0.001 <0.001 < 0.001 0.006	3.5 3.5 3.3 5.2	< 0.0002 <0.0001 < 0.0001 < 0.0001	144 81.5 95.7 76.6	0.239 0.286 0.235 0.322	0.00078 0.00118 0.00066 0.00124	<0.005 <0.005 < 0.005 < 0.005	< 0.005 <0.005 < 0.005 < 0.005	11.66 9.34	7.42 5.90	8.44 8.41	1.52 2.36	- - <
OW1 OW1 OW1 OW1	20-W017 20-W024 21-W018 21-W043	4/29/2020 10/13/2020 4/16/2021 21-Oct-21		< 0.000015 < 0.000015 < 0.000015 < 0.000015	168 160 166 150	< 0.001 < 0.001 < 0.001 < 0.001	0.0002 0.0001 < 0.0001 0.0003	0.0025 0.0048 0.0006 0.0004	0.013 0.025 < 0.005 0.008	0.00011 0.00015 < 0.00002 < 0.00004	44.0 41.5 47.6 43.2	0.001 0.002 0.001 0.001	4.8 4.1 4.3 3.8	< 0.0001 < 0.0001 < 0.0001 < 0.0001	115 76.9 76.2 67.2	0.269 0.255 0.264 0.228	0.00084 0.00105 0.00083 0.00066	< 0.0001 < 0.0001 < 0.0001 < 0.0001	< 0.005 0.005 < 0.005 0.005	10.11 9.66 9.09 13.30	7.73 7.43 7.23 7.80	12.63 10.74 8.63 13.05	1.62 0.872 1.35 1.26	< < <

												oundwater												eld)
	PAF	RAMETERS		Cadmium	Calcium	Chromium	Cobalt	Copper	uol	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Jn-ionized Ammonia (Fie
Groundwater Sampling Location	Sample ID	Date	Units RL ODWS	mg/L 0.000015 0.005	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.0001	mg/L 0.0001 1	mg/L 0.005 0.3	mg/L 0.00002 0.01	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.1	mg/L 0.0001	mg/L 0.2 200	mg/L 0.001	mg/L 0.00005 0.02	mg/L 0.001	mg/L 0.005 5	°C - 15	pH Units - 6.5-8.5	mg/L -	mS/cm -	mg/L 0.01
OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S		4/15/2010 6/1/2011 11/11/2011 5/24/2012 11/6/2012 7/11/2013 10/25/2013 6/20/2014 10/23/2014 11/17/2015 12/1/2016		CS <0.00002 0.00004 0.00005 0.00012 <0.00001 - <0.000090 <0.000090 <0.00001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	158 150 149 157 133 163 154 148 136 151	CS <0.002 0.0042 <0.002 <0.002 <0.0002 - <0.00050 <0.00050 <0.0001 <0.001	- - - - - - - <0.0005	AO <0.002 <0.002 <0.002 <0.002 0.0009 <0.0010 - <0.0010 <0.0005 <0.0005	AO 1.55 1.99 3 0.434 1.64 1.15 2.62 0.862 0.862 1.84 1.77	CS 0.00006 0.00029 0.00015 0.00005 <0.0001 <0.00050 <0.00050 <0.00050 <0.00050	59.4 54.9 55.6 52.9 50 54 50.2 46.7 48.1 74.7	AO 0.114 0.302 0.729 0.329 0.182 0.16 0.127 0.312 0.196 0.038 0.048	5.4 9 6.6 8.9 8 7 6.7 7.6 7.7 <10000 3.3	- - - - - - <0.00010 <0.0001 <0.0001	AO [a] 49.3 46.4 53.2 44.2 50.2 52 47.4 42.9 44.2 41.7 33.4	- - - - - - - 1.1 0.772		- - - - - - - - - - - - - - - - - - -	AO <0.005 <0.005 <0.005 <0.005 <0.005 <0.001 - <0.0030 <0.0030 <0.0030			- - - - - - - - -	-	
OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S OW15S	19-W003 19-W026 20-W004 20-W041 21-W002 21-W023	7/31/2017 11/16/2017 11/16/2017 4/24/2018 11/13/2018 4/24/2018 5/14/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021 20-Oct-21	Low Flow	<0001 <0.0001 <0.000059 <0.000059 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015	110 124 135 142 138 142 152 150 150 145 148	0.003 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.001 <0.001 <0.001 <0.001 <0.001	 0.0005 0.0005 0.0001 0.0001 0.0001 0.0001 0.0002 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0001 0.0002 	 <0.0005 <0.0005 <0.3 <0.0006 <0.0024 <0.0002 <0.0001 <0.0001 <0.0008 <0.0005 	1.99 2.4 1.74 1.7 2.27 1.99 1.84 2.18 1.97 2.44	 <0.0001 <0.0001 <0.0002 <0.0005 <0.0001 <0.0001 <0.0001 <0.00004 <0.00004 <0.00008 <0.00005 	59.9 66.5 73.2 70.7 72.2 76.6 71.8 71.2 70.6 72.4 70.4	0.048 0.038 0.051 0.042 0.044 0.042 0.046 0.047 0.045 0.043 0.046 0.050	3.23 2.86 3.3 3.8 3.2 3.5 4.1 3.4 4.1 3.3	 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 	39.3 40.3 43.9 42.6 43.7 41.2 44.4 41.9 38.2 41.8	0.772 0.784 0.885 0.867 0.839 0.833 0.886 0.845 0.788 0.754 0.833 0.849	 <0.0001 <0.0001 <0.0005 <0.0005 <0.0005 <0.0008 <0.0008 <0.0007 <0.0008 <0.0008 	0.0056 <0.0005 <0.0005 <0.005 <0.005 <0.005 0.005 0.0005 <0.0001 0.0002 <0.0001 0.0005	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	7.55 12.12 7.42 11.43 8.59 12.74	7.32 5.69 7.24 7.74 7.21 6.75	0.00 5.52 6.97 8.89 18.73 8.14	1.27 1.94 1.32 0.801 1.16 1.23	- - - - < < < <
OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D		4/15/2010 6/1/2011 6/1/2011 11/11/2011 5/24/2012 11/6/2012 7/11/2013 10/25/2013 6/20/2014 10/23/2014 11/17/2015 12/1/2016	DUP	<0.00002 <0.00002 <0.00002 <0.00002 0.00008 <0.00001 - <0.000090 <0.000090 <0.0001 <0.0001	157 150 150 155 158 149 165 154 156 137 158	<0.002 0.0041 0.0037 <0.002 <0.0002 0.002 - <0.00050 <0.00050 <0.001 <0.001	- - - - - - - - - - - - - - - - - - -	<0.002 <0.002 <0.002 <0.002 <0.002 <0.0007 <0.0010 - <0.0010 <0.0010 <0.0005	1.74 1.81 1.8 1.92 1.37 2.13 1.93 1.81 1.85 1.89 2.36 1.85	0.00004 0.00005 0.00006 0.00011 0.00015 0.00011 <0.00050 <0.00050 <0.00050 <0.0001 <0.0001	51.7 54.2 54 53.5 53.3 50.9 52 54.4 46.9 46.8 53.2 40.4	0.185 0.202 0.206 0.201 0.198 0.21 0.18 0.225 0.221 0.206 0.079 0.128	7.9 8.7 8.6 8.5 8.3 9 9 8.5 8.4 8.3 <10000 8.13	- - - - - - - - <0.00010 <0.00010 <0.00001	40.6 45 44.7 46.5 44.9 42.3 45 46.7 42 40.8 41.3 32	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - 0.002	- - - - - - - - - - - - - - - - - - -	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.001 - <0.0030 <0.0030 <0.005 <0.005	-	-	-		
OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D OW15D	19-W002 19-W027 20-W005 20-W042 21-W003 21-W024	7/31/2017 11/16/2017 4/24/2018 4/24/2018 11/13/2018 5/14/2019 10/9/2019 4/29/2020 10/14/2020 4/14/2021 20-0ct-21	Low Flow	<pre><0.0001 <0.0001 <0.00059 <0.000059 <0.00002 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015</pre>	181 124 139 143 136 154 147 151 147 155	0.003 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.001 <0.001 <0.001 <0.001	 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0004 <0.0004 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 	 <0.0005 <0.0005 <0.3 <0.3 <0.0003 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0002 	1.89 2.49 1.57 1.61 1.82 1.87 2.07 1.92 1.74 2.14 2.04	 < 0.0001 < 0.0002 < 0.0002 < 0.0002 < 0.0003 < 0.00013 < 0.00013 < 0.00005 < 0.00006 < 0.00008 < 0.00020 	52.8 43.7 47.2 48.2 47.2 51.2 49.1 49.4 49.4 50.4 51.0	0.108 0.181 0.144 0.144 0.145 0.189 0.181 0.178 0.197 0.217	7.87 6.11 9.2 9.4 9.2 9.4 9.7 9.7 9.4 10.0 9.2 9.4	 < 0.0001 < 0.0001 < 0.0002 < 0.0004 < 0.0001 	43.6 37.1 41.5 41.8 39.1 41.4 42.7 42.6 36.6 41.9 44.4	0.496 0.54 0.535 0.526 0.517 0.594 0.542 0.542 0.524 0.499 0.541	0.0024 0.0024 0.00242 0.0025 0.00239 0.00213 0.00261 0.00249 0.00232 0.00244	0.0063 <0.0005 <0.005 <0.005 <0.005 <0.005 <0.005 0.008 <0.0001 <0.0001	<pre><0.005 <0.005 /pre>	8.75 9.61 8.93 8.03 9.67	6.82 5.56 6.79 7.59 6.84 6.75	0.00 0.00 0.00 0.00 6.67 2.07	1.19 1.94 1.32 0.778 1.16	- - - - - - - - - - - - - - - - - - -
OW-16 OW17 OW17 OW17 OW17 OW17 OW17 OW17 OW17	19-W022 19-W041 20-W022 20-W035	s Never Been Samp 6/1/2011 11/11/2011 11/11/2011 11/11/2011 10/24/2012 11/6/2012 11/6/2013 6/20/2014 6/20/2014 6/20/2014 5/28/2015 11/11/2015 11/11/2015 11/5/2017 4/25/2018 5/15/2019 10/10/2019 4/29/2020 10/13/2020	DUP	- 0.0003 0.0005 0.0006 0.00002 <0.0001 <0.00090 0.00090 0.0001 <0.0001 <0.0001 0.0001 0.00002 0.000018 <0.00015	98.9 85.1 77.1 82.6 99 91.2 92.6 93.2 80.5 83.9 93.5 72.3 84.1 86.8 86.8 99.3 99.2	-0.0077 <0.002 <0.002 <0.002 <0.0005 <0.00050 <0.00050 <0.00050 <0.0005 <0.0001 <0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.001 <0.001 <0.001 <0.001 <0.001		-0.004 <0.002 <0.002 <0.0011 <0.0010 <0.0010 <0.0010 <0.0005 <0.0005 <0.0005 <0.0005 0.0002 0.0002 0.0019 0.0005	-1.51 0.019 0.068 0.348 <0.050 <0.050 <0.050 <0.050 <0.100 <0.100 <0.100 <0.100 <0.050 0.005 0.005 0.005 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 0.000 0.000 0.000 0.000 0.000 0.000 0.00000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0	- 0.00087 0.00006 0.00011 <0.00011 <0.00050 <0.00050 <0.00050 <0.00050 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00003 <0.00002 0.00002	34.1 33 29.9 32.2 37 35.9 33.6 34.4 34.3 37.1 39.9 39.5 35.0	0.114 0.016 0.018 0.046 0.04 0.0311 0.0317 0.0269 0.011 0.057 0.057 0.057 0.064 0.083 0.098 0.093	2.1 2 1.7 2.3 3 2.2 2 2 3.1 3.19 <10000 1.82 1.88 1.9 1.7 2.2 1.9 2.3		9.3 8.6 7.6 8.4 10 8.66 9.37 9.4 7.92 7.52 <20000 9.86 8.8 9.2 9.2 14.6 9.1	0.171 0.15 0.307 0.291 0.314 0.369 0.349 0.333			-0.008 <0.005 <0.005 <0.005 <0.001 <0.0030 <0.0030 <0.0030 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005			- - - - - - - - - - - - - - - - - - -		
OW17 OW17 OW18 OW18 OW18 OW18 OW18 OW18 OW18 OW18	21-W021 21-W037 19-W014 19-W040 20-W023 20-W034 21-W020 21-W036	4/16/2021 21-Oct-21 4/15/2010 4/15/2010 12/7/2010 6/1/2011 11/11/2011 5/24/2012 11/6/2012 11/6/2012 11/6/2013 10/25/2013 10/25/2013 10/25/2013 10/25/2013 10/25/2013 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018 11/14/2018	DUP	0.00063 < 0.00015 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.00001 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015	92.5 129 89.3 90.7 90.6 106 87.1 88.6.2 113 82.5 82.9 165 84.1 83.8 82.9 74.3 92.7 101 84.5 102 88.9 103 91.9	 <0.001 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.001 	0.0003 0.0006	0.0017 0.0022 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 0.003 <0.002 0.003 <0.002 <0.002 0.003 <0.002 <0.002 0.003 0.003 0.003 0.0005 0.0034 0.0032 0.0008 0.0033 0.0009 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003	0.054 0.037 0.071 0.086 0.13 0.192 0.363 0.122 0.47 <0.03 0.055 <0.055 <0.055 <0.0100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100 <0.100	0.00003 0.00004 0.00004 0.00006 0.00017 0.000017 0.0000017 0.00000007 0.00007 0.00007	24.7 48.9 31 31.1 35.9 36.8 34.6 34.3 34.8 40 32.2 32.5 51.1 35.1 36.3 32.3 35.4 36.9 38.2 41.6 40.1 37.7 34.9 40.9 40.9 40.9 30.9	0.007 0.164 0.023 0.044 0.021 0.02 0.037 0.015 0.032 0.010 0.0183 0.0058 0.0288 0.0281 0.001 0.018 0.005 0.001 0.005 0.001 0.006 0.007 0.006	1.4 2.9 4 4.1 3.1 8.9 2.4 3.3 2.1 8.8 2.2 2.2 2.2 18.8 2.1 1.67 <10000 2.25 15.3 2.1 6.2.5 15.4 2.4 16.2 2.1 7 2.2 2.1 7 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2	< 0.0001 - 0.0001	7.6 62.8 7.8 8.1 8.7 7.9 7.7 7.4 9 7.46 7.49 9.14 9.7 < 0.003 6.92 7.7 8.6 7.7 8.6 7.3 8.6 6.3 8.1 8.6 6.9 8.1	0.217 0.473 	0.00052 0.00084 	0.0002 < 0.0001	0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	7.16 11.34 - - - - - - - - - - - - - - - - - - -	7.58 7.39 	6.96 14.13	0.653 1.11	
OW19 OW19 OW19 OW19 OW19 OW19 OW19 OW19	19-W017 20-W013	4/15/2010 6/1/2011 7/11/2013 6/20/2014 7/31/2017 11/16/2017 4/24/2018 11/14/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021 10/21/2021	dry dry dry	<00002 <0.00002 <0.0001 <0.00001 <0.0001 <0.0001 <0.000059 <0.000015 - <0.000015	131 154 148 157 159 177 163 123 -	0.004 0.003 0.003 0.003 0.003 0.004 0.001 0.002 - 0.01	0.0008 0.0013 0.001 0.0008 0.0011 - 0.0001	 <0.002 <0.001 <0.0010 <0.0005 <0.0007 <0.0017 <0.0003 <0.0001 	30.5 50.9 36.8 19.5 4.41 21 14.6 17.7	0.00087 <0.001 <0.00050 <0.0001 0.0002 <0.00012 0.00012 0.00018 - 0.00005	24.4 29 23.3 29.2 44.9 57.8 51.9 36.9	1.27 1.56 1.38 1.22 1.2 1.22 2.02 1.24	21.7 31 20.9 30.8 38.9 56.7 72.3 50.8 - 48.3	 - 0.00010 < 0.0001 water/recharge 	49.5 68 43.1 60.9 103 111 133 92.5	0.38 0.829 0.991 0.724 0.564	<0.0001 0.0018 0.0006 0.00067 0.00071 <0.00005	0.0058 0.0007 <0.005 <0.005 <0.005 0.0009	0.007 <0.01 0.0039 <0.005 <0.005 <0.005 <0.005 -0.005 -0.005	9.71	-	2.90	-	0.01
OW19 OW20 OW20 OW20 OW20 OW20 OW20 OW20 OW20	19-W009 19-W030 20-W009 20-W038 21-W006 21-W030	10/2/1/20/21 11/17/2015 7/5/2016 12/1/2016 7/31/2017 11/16/2017 11/16/2017 4/25/2018 4/25/2018 11/14/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021 10/20/2021	dry (Background)	<0.0001 <0.0001 <0.0001 <0.0001 <0.00015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015	51.7 51.7 43.5 51.6 53.7 54.6 55.6 53.1 58.8 58.5 62.2 55.7 60.9 59.1	<0.001 <0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	<0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0006 0.0006 0.0006 0.0002 <0.0001 0.0003 0.0002 0.0002 0.0002 0.0002	<0.0005 0.0012 <0.0005 <0.0005 <0.0005 <0.0003 0.0006 <0.00001 <0.0001 <0.0001 0.0033 0.0026 0.0013 0.0001	<0.100 <0.100 0.173 <0.1 <0.1 0.012 0.009 0.087 0.036 0.048 0.018 0.012 0.122 0.010	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 0.00008 <0.00002 <0.00002 0.00002 0.00003 0.00003 0.00008 <0.00008	27.3 26.6 23.8 29.4 26.5 27.4 27.7 27.3 29.7 28.4 29.6 27.9 29.2 28.1	0.048 0.023 0.035 0.015 0.026 0.016 0.015 0.017 0.017 0.007 0.016 0.017	<10000 1.67 1.48 1.78 1.52 1.7 1.6 1.6 1.6 1.6 1.6 1.7 1.6 1.6 1.6 1.6 1.6	<0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	<20000 5.24 4.03 4.67 4.83 5.4 5.4 4.8 4.8 5.2 4.3	0.133 0.129 0.139 0.128 0.137 0.134 0.134 0.136 0.141 0.142 0.138 0.129 0.137 0.137	0.0012 0.0012 0.0012 0.0012 0.0017 0.00118 0.00133 0.00054 0.00100 0.00101 0.00113 0.00075 0.00131	0.003 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.005 <0.005 <0.005 <0.005 <0.0003 0.0001 0.0003 <0.0003	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005		7.85 6.53 7.86 7.98 7.71	2.83 8.81 6.33 7.26 9.41	0.47 0.828 0.527 0.308 0.455 0.429	
OW21 OW21 OW21 OW21 OW21 OW21 OW21 OW21	19-W008 19-W029 20-W014 20-W039 21-W007 21-W031	7/5/2016 12/1/2016 7/31/2017 11/16/2017 4/24/2018 11/14/2018 5/14/2019 10/9/2019 4/29/2020 4/15/2021 10/20/21		<0.0001 <0.0001 <0.0001 <0.0001 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015 <0.000015	51.8 54.9 62.7 66.7 66.4 68.8 75.7 70.4 70.3 64.9 64.4 64.7	 <0.001 <0.001 <0.0001 <0.0001 <0.0001 <0.0001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 	<0.0005 <0.0005 <0.0005 <0.0005 <0.0001 <0.00001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0002 <0.0002 <0.0002 <0.0013 <0.0028 <0.0009 <0.0006 <0.0003 	0.247 <0.100 <0.1 <0.1 <0.05 <0.005 <0.005 0.020 0.013 <0.005 0.006 0.011	 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.00002 <0.00007 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 	26.4 22.1 25.7 24.9 26 27 29.6 26.7 29.6 26.3 25.2 24.2 23.6	0.013 <0.0005 <0.005 <0.005 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	1.56 1.28 1.26 1.3 1.2 1.4 1.4 1.4 1.2 1.4 1.2	<pre><0.0001 <0.0001 /pre>	6.46 3.31 3.7 6.43 4.2 4.1 3.9 4.1 4.0 3.6 3.7 3.8	0.452 0.128 0.12 0.134 0.13 0.137 0.148 0.14 0.129 0.119 0.122 0.124	0.0002 0.0009 0.0009 0.0008 0.00082 0.00086 0.00071 0.00084 0.00075 0.00065 0.00064	<0.0005 0.0006 0.0022 0.0007 <0.005 <0.005 <0.005 <0.005 0.0005 0.0005 0.0005 0.0005	 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 	8.00 10.76 8.75 9.16 9.04 18.93	7.73 6.48 7.61 8.09 7.73 7.71	4.35 9.38 13.07 9.88 9.42 7.69	0.58 0.918 0.558 0.332 0.449 0.388	

				m n	E	mnic	alt	-BC	-	ס	sium	nese	E nic	Le	E	E	Ę	Eng.	o	re (field)	Field)	(bid)	ity (Field)	monia (Field)
	PA	RAMETERS	Units	S adm	ng/L	E e e e e e e e e e e e e e e e e e e e	mg/L	mg/L	₽ mg/L	Pe d	Magne	wang/L	Potass	ma/L	mg/L	Stront	ng/L	\Aug/L	mg/L	Ö Temperatur	H C DH Units	mg/L	mo/8m	P Un-ionized Am
Groundwater Sampling Location OW22	Sample ID	Date 11/17/2015	RL ODWS	0.00015 0.005 CS <0.0001	0.02 65.6	0.001 0.05 CS <0.001	0.0001 <0.0005	0.0001 1 AO <0.0005	0.005 0.3 AO <0.100	0.00002 0.01 CS <0.0001	mg/L 0.02	0.001 0.05 AO <0.0005	mg/L 0.1	mg/L 0.0001 <0.0001	0.2 200 AO [a] <20000	0.001 0.117	0.00005 0.02 CS 0.0007	0.001	0.005 5 AO <0.005	15 AO	6.5-8.5 OG	-	-	0.01
OW22 OW22 OW22 OW22-D		12/1/2016 7/31/2017 4/25/2018 7/4/2016		<0.0001 <0.0001 <0.00054 <0.0001	44.9 292 161 145	<0.001 0.002 <0.0001 <0.001	<0.0005 0.0061 0.0088 <0.0005	<0.0005 <0.0005 0.0028 <0.0005	<0.100 <0.100 1.97 <0.005 2.11	<0.0001 <0.0001 <0.0006 <0.0001	22.6 43.8 42 52.9	0.014 2.35 0.002 0.109	1.72 21.3 25.5 8.18	<0.0001 <0.0001 <0.00002 <0.0001	6.12 64.2 81.3 39.2	0.445 0.477 0.497 0.507	0.0002 0.0011 0.00165 0.0022	<0.0005 0.0051 0.017 <0.0005	<0.005 <0.005 <0.005 <0.005	-	-		-	-
OW22-S OW22 OW22 OW22		7/4/2016 12/1/2016 7/31/2017 4/25/2018	de:	<0.0001 <0.1 <0.1 0.054	141 44900 292000 161000	<0.001 <0.001 0.002 < 0.001	<0.0005 <0.5 0.0061 0.0088	<0.0005 <0.5 <0.5 0.0028	1.14 <100 1970 <0.005	0.0002 < 0.0001 < 0.0001 0.0006	76 22600 43800 42000	0.065 14 2.35 2	3.74 1720 21300 25500	<0.0001 <0.00010 <0.00010 < 0.00002	38.6 6120 64.2 81.3	0.767 477 497	0.0004 0.0011 0.00165	0.0011 5.1 17	<0.005 < 0.005 < 0.005 < 0.005	-	- - -	-	-	- - -
OW22 OW22 OW22 OW22 OW22	20-W014 - 21-W012	5/14/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021	dry dry dry	0.000022	205 - 254	< 0.001	0.0016	0.0062 - 0.0068	0.236	0.00015	32.7	0.576	29.9 - 29.9	< 0.0001 - < 0.0001	141 - 134	0.426 - 0.552	0.00067	< 0.0001	< 0.005	8.54	insufficie - 6.94	nt water for pa	rameters - 1.89	<
OW22 OW23 OW23 OW23	-	21/10/2021 11/17/2015 11/17/2015 7/4/2016	DUP	<0.0001 <0.0001 <0.0001	51.4 158 65.8	<0.001 <0.001 <0.001	<0.0005 <0.0005 <0.0005	<0.0005 <0.0005 <0.0005	<0.100 2.36 <0.100	<0.0001 <0.0001 <0.0001	27.5 53.2 25.1	0.012 0.079 <0.0005	<10000 <10000 1.2	<0.0001 <0.0001 <0.0001	<20000 41.3 3.36	0.516 0.672 0.119	0.0001 0.002 0.0008	0.0026 0.0092 <0.0005	<0.005 <0.005 0.008	:	- -	-	- -	= = = = = = = = = = = = = = = = = = = =
OW23 OW23 OW23 OW23 OW23	19-W007	7/31/2017 11/16/2017 4/24/2018 11/14/2018 5/14/2019		<0.0001 <0.0001 < 0.000015 <0.00002 <0.000015	52.7 52.6 54.1 53.1 56.2	<0.0001 <0.0001 <0.0001 <0.0001 <0.001	<0.0005 <0.0005 <0.00001 <0.00001 <0.0001	<0.0005 <0.0005 0.0001 0.0002 0.0002	0.256 0.106 0.107 0.169 0.077	<0.0001 <0.0001 0.00002 <0.00002 0.00004	27.7 25 26.7 26.2 28.1	0.021 0.015 0.013 0.014 0.013	1.72 1.64 1.7 1.8 1.8	<0.0001 <0.0001 < 0.0001 <0.0001 <0.0001	6.44 7.88 6.9 6.8 6.6	0.407 0.464 0.441 0.463 0.478	0.0004 0.0003 0.00045 0.00032 0.00035	0.0014 <0.0005 <0.005 <0.005 <0.005	<0.005 <0.005 < 0.005 <0.005 <0.005	7.33	- - - 7.88	2.42		- - - - -
OW23 OW23 OW23 OW23	19-W028 20-W006 20-W040 21-W008	10/9/2019 4/29/2020 10/14/2020 4/15/2021		< 0.000015 < 0.000015 < 0.000015 < 0.000015	54.3 56.1 55.0 59.4	< 0.001 < 0.001 < 0.001 < 0.001	0.0002 < 0.0001 < 0.0001 < 0.0001	0.0004 0.0002 0.0009 0.0009	0.134 0.122 0.098 0.146	0.00008 0.00002 0.00003 0.00003	27.9 27.5 28.5 28.1	0.015 0.013 0.013 0.015	2.0 1.7 2.1 1.7	< 0.0001 < 0.0001 < 0.0001 < 0.0001	7.5 7.0 6.5 6.7	0.516 0.477 0.473 0.479	0.00034 0.00035 0.00029 0.00038	< 0.005 < 0.0001 0.0001 < 0.0001	< 0.005 < 0.005 < 0.005 < 0.005	10.24 7.75 8.87 8.64	6.57 7.57 7.94 7.8	4.69 3.77 9.54 5.09	0.852 0.508 0.322 0.464	< < <
OW23 OW24 OW24 OW24 OW24	21-W032	10/20/2021 11/17/2015 7/4/2016 12/1/2016 8/2/2017		< 0.000015 < 0.0001 < 0.0001 < 0.0001 < 0.0001	61.2 82.8 78 65.6 81.7	< 0.001 <0.001 <0.001 <0.001 <0.0001	< 0.0001 0.0008 <0.0005 <0.0005 <0.0005	0.0006 <0.0005 <0.0005 <0.0005 <0.0005	0.103 0.283 1.3 0.115 0.374	< 0.00002 <0.0001 <0.0001 <0.0001 <0.0001	27.7 29.1 31.4 24.3 27.8	0.016 0.523 0.286 0.136 0.094	2.1 204 1.84 1.76 1.18	< 0.0001 <0.0001 <0.0001 <0.0001 <0.0001	6.7 573 5.4 4.85 11.4	0.445 0.752 0.564 0.562 0.549	0.0004 0.0023 0.0006 0.0004 0.0005	< 0.0001 0.0041 <0.0005 <0.0005 <0.0005	0.006 <0.005 <0.005 <0.005 <0.005	16.95	7.8	3.15	0.49	-
OW24 OW24 OW24 OW24 OW24		11/16/2017 4/24/2018 11/13/2018 4/24/2018	Low Flow	<0.0001 <0.000015 <0.00002 <0.00015	60.4 71 54.2 63.5	<0.0001 <0.0001 <0.0001 <0.0001	<0.0005 0.0002 0.0002 0.0002	<0.0005 <0.00001 0.0005 0.0004	0.819 0.208 0.321 0.248	<0.0001 <0.00002 <0.00002 <0.00002	22.5 26.6 21.2 24.4	0.129 0.056 0.037 0.047	1.13 1.5 1.9 1.6	<0.0001 <0.0001 <0.0001 <0.0001	14.8 17 49.2 29.9	0.534 0.538 0.429 0.482	0.0011 0.00121 0.00391 0.00207	<0.0005 <0.0005 <0.005 <0.005	<0.005 <0.005 <0.005 <0.005	-	-	-	-	-
OW24 OW24 OW24 OW24 OW24	19-W005 19-W025 20-W003 20-W029	5/14/2019 10/9/2019 4/29/2020 10/13/2020		<0.000015 < 0.000015 < 0.000015 < 0.000015	49.8 50.6 60.6 69.5	0.001 < 0.001 0.002 < 0.001	0.0002 0.0003 0.0003 0.0002	0.0008 0.0010 0.0001 0.0007	3.35 5.07 0.372 0.435	0.00008 0.00028 < 0.00002 0.00010	19.0 18.0 23.0 22.3	0.341 0.287 0.136 0.069	1.1 1.2 1.5 1.7	<0.0001 < 0.0001 < 0.0001 < 0.0001	72.7 51.7 43.8 20.0	0.413 0.334 0.437 0.492	0.00217 0.00395 0.00160 0.00115	<0.005 < 0.005 0.0005 0.0010	<0.005 < 0.005 < 0.005 < 0.005	6.89 9.56 7.72 10.28	7.18 6.35 7.41 7.94	0.00 12.42 14.56 10.85	0.67 1.02 0.578 0.387	< < <
OW24 OW24R01 OW25 OW25 OW25	21-W028	4/15/2021 10/20/2021 11/17/2015 11/17/2015 7/5/2016	well damaged DUP	< 0.000015 < 0.0001 < 0.0001 < 0.0001	79.8 72.3 70.3 55.7	< 0.001 <0.001 <0.001 <0.001	< 0.0001 0.0007 0.0007 < 0.0005	< 0.0001 < 0.0005 < 0.0005 < 0.0005	0.810 <0.100 <0.100 <0.100	< 0.00002 < 0.0001 < 0.0001 < 0.0001	26.9 20.4 20.7 18	0.044 0.023 0.023 <0.0005	1.4 <10000 <10000 1.08	< 0.0001 < 0.0001 < 0.0001 < 0.0001	7.8 <20000 <20000 1.03	0.569 0.079 0.078 0.066	< 0.00005 0.0002 0.0003 0.0002	< 0.0001 0.0032 0.0036 < 0.0005	< 0.005 <0.005 <0.005 <0.005	10.46	7.15 - -	1.86	0.560	-
OW25 OW25 OW25 OW25		12/1/2016 7/31/2017 11/16/2017 4/24/2018		<0.0001 <0.0001 <0.0001 < 0.000015	49.7 56.8 44.5 61.2	<0.001 <0.0001 <0.0001 <0.0001	<0.0005 <0.0005 <0.0005 <0.00001	<0.0005 <0.0005 <0.0005 0.0007	<0.100 <0.1 <0.1 <0.005	<0.0001 <0.0001 <0.0001 < 0.00002	15.7 18.7 15.1 21.7	<0.0005 <0.005 <0.005 <0.001	1.1 1.07 0.755 1.1	<0.0001 <0.0001 <0.0001 < 0.0001	0.932 2.06 1.4 1.6	0.074 0.066 0.067 0.075	0.0002 0.0002 0.0002 0.00032	<0.0005 0.0018 <0.0005 <0.005	<0.005 <0.005 <0.005 < 0.005	-	- - -	-	- - -	- - - -
OW25 OW25 OW25 OW25 OW25	19-W006 19-W031 20-W008 20-W037	11/14/2018 5/14/2019 10/9/2019 4/29/2020 10/14/2020		<0.00002 <0.000015 < 0.000015 < 0.000015 < 0.000015	60.5 73.0 67.4 81.7 59.0	<0.0001 0.002 < 0.001 0.002 0.005	0.0001 <0.0001 0.0002 0.0001 < 0.0001	0.0002 0.0002 0.0007 0.0003 0.0004	<0.005 0.011 0.028 < 0.005 < 0.005	<0.00002 <0.00002 < 0.00002 < 0.00002 < 0.00002	21.5 24.8 23.3 26.2 20.5	<0.001 <0.001 < 0.001 < 0.001 < 0.001	1 1.3 1.1 1.2 1.1	<0.0001 <0.0001 < 0.0001 < 0.0001 < 0.0001	1.3 3.7 2.0 1.7 1.1	0.074 0.087 0.081 0.088 0.064	0.00021 0.00029 0.00094 0.00037 0.00036	<0.005 <0.005 < 0.005 < 0.0001 < 0.0001	<0.005 <0.005 < 0.005 < 0.005 < 0.005	9.01 9.98 9.72 7.76	7.65 6.39 7.16 8.25	6.45 11.99 5.31 10.53	0.50 0.8 0.565 0.286	- « «
OW25 OW25 OW4 OW4	21-W005 21-W029	4/15/2021 10/20/2021 8/1/2001 11/1/2002		< 0.000015 < 0.000015 < 0.00001 < 0.0001	62.4 55.5 63.8 60.5	< 0.005 < 0.001 < 0.005 < 0.005	0.0001 < 0.0001 < 0.0001 0.0003	0.0021 0.0006 0.0008 0.0007	0.304 < 0.005 0.03 0.66	0.00050 < 0.00002 <0.0005 <0.0005	19.8 18.3 20.4 22	0.020 < 0.001 0.005 0.23	1.0 1.0 0.7 1.4	< 0.0001 < 0.0001 < 0.0001 < 0.0001	1.0 1.1 3.5 6.3	0.076 0.065 0.086 0.389	0.00022 0.00015 0.0002 0.0005	0.0006 < 0.0001 <0.0005 <0.0005	< 0.005 < 0.005 <0.005 0.026	10.25 13.61 -	7.53 8.10	6.73 16.10	0.407 0.350 -	-
OW4 OW4 OW4 OW4 OW4		7/1/2003 10/1/2003 5/1/2004 11/1/2004 5/1/2007		nd nd nd nd <0.00002	59.4 58 58.9 57.8 99.8	nd nd	0.0003 0.0003	0.0018 0.0005 0.0005 nd <0.002	0.65 0.64 0.08 0.67 0.042	nd nd nd nd <0.00002	19.7 19.3 19.6 19.8 28.6	0.21 0.205 0.197 0.19 9.398	1.4 1.3 1.5 1.3 5.1	nd nd	5.5 5.6 5.4 5.7 148	0.364 0.342	0.0005 0.0005	nd nd	0.005 nd 0.023 nd 0.053	-	-		-	-
OW4 OW4 OW4 OW4		8/1/2007 10/1/2007 6/1/2011 6/1/2011	DUP	<0.00002 <0.00002 <0.00002 <0.00002	82.3 80 61.1 62.9	- 0.0018 0.0016	-	0.004 <0.002 <0.002 <0.002	0.596 0.143 0.129 0.077	0.00065 <0.00002 0.00012 0.00007	27.7 29 22.6 22.6	0.252 5.569 0.007 0.005	5.2 2.2 0.6 0.6	- - -	154 41.6 3.2 3.3	-	- - -	-	0.013 0.012 <0.005 <0.005	-	- - -	-	-	- - -
OW6 OW6 OW6 OW6		10/1/2003 5/1/2004 11/1/2004 11/1/2004 5/1/2007	DUP	nd nd nd nd <0.00002	137 145 148 145	nd nd nd	0.0005 0.0066 0.0064	0.002 0.004 0.0035 0.0038 0.003	nd nd 0.03 0.03 0.015	0.0009 0.0006 nd 0.0005 <0.00002	42.1 44.7 36.5 35.7 36.9	0.017 0.017 1.67 1.62 0.489	2 2.7 11.5 11.3	nd nd nd	38.6 33.6 46.7 46.6 33.6	0.285 0.453 0.445	0.0006 0.0012 0.0011	nd 0.0007 0.0005	nd 0.007 nd 0.019 0.044	- - -	- - -	-	- - -	- - -
OW6 OW6 OW6 OW6		8/1/2007 10/1/2007 6/1/2008 9/1/2008		<0.00002 <0.0001 <0.00002 <0.00002 0.00015	130 133 126 137 123	0.0058	-	0.003 0.003 <0.002 <0.002 0.005	0.015 0.031 <0.005 0.056 0.35	<0.00002 <0.0001 <0.00002 0.00037 0.00012	40.3 35.3 42.1 54.5	0.489 0.384 0.421 0.037 0.499	8.3 5.5 5.9 2.9 3.9	- - -	39 36.5 40.7 44.4	-	-	-	0.044 0.022 <0.005 0.008 0.009	-	-	-	-	- - - - -
OW6 OW6 OW6		11/1/2009 4/1/2010 12/7/2010 6/1/2011		<0.00002 <0.00002 <0.00002 0.00005	105 152 117 88.9	<0.002 <0.002 0.005 0.0022	-	<0.002 0.002 0.004 0.0025	<0.005 0.09 0.033 0.072	<0.00002 0.00017 0.00002 0.00006	32.2 43.2 34.5 22.4	0.021 0.036 0.028 0.934	2.9 3.6 3.4 7.8	- - -	33.1 39.6 34.2 31.9	-	- - -	- - -	<0.005 <0.005 <0.005 <0.005	-	- - -	- - -	- - -	- - - -
OW6 OW6 OW6 OW6		11/11/2011 7/11/2013 10/25/2013 6/20/2014 10/24/2014		0.00005 <0.0001 - <0.000090 <0.000090	111 168 117 132 88.5	<0.002 0.003 - <0.00050 <0.00050	-	<0.002 0.004 - 0.0027 0.0022	0.024 <0.03 <0.050 <0.050 <0.050	0.00007 <0.001 <0.00050 <0.00050 <0.00050	32.4 44 32.5 34.6	0.024 0.08 0.0493 0.046 0.0405	3.2 5 4 3.8 3.5	- - <0.00010 <0.00010	41.1 49 48.8 47.7 36.6		-	-	<0.005 <0.01 - 0.0057 0.0082	-	- - -	-	-	
OW6 OW6 OW6		5/28/2015 11/17/2015 7/4/2016 7/4/2016	DUP	<0.0001 <0.0001 <0.0001 <0.0001	147 149 124 123	0.006 <0.001 <0.001 <0.001	0.0006 0.0017 <0.0005 <0.0005	0.0038 0.0013 0.0007 0.0008	<0.100 <0.100 <0.100 <0.100	<0.0001 0.0001 <0.0001 <0.0001	33.9 37.3 34.2 33.8	0.062 0.05 0.017 0.017	3.1 <10000 2.22 2.26	<0.0001 <0.0001 <0.0001 <0.0001	29.7 86.6 80.6 80	0.352 0.25 0.242 0.241	0.0011 0.0006 0.0005 0.0005	0.0074 0.0074 <0.0005 <0.0005	<0.005 <0.005 <0.005 <0.005	-	- - -	- - -	- - -	- - - -
OW6 OW6 OW6 OW6R1 OW6R1		12/1/2016 8/2/2017 11/16/2017 8/2/2017 11/16/2017		<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	101 155 88.1 127 103	<0.001 <0.0001 <0.0001 <0.0001 <0.0001	<0.0005 0.0005 0.0005 <0.0005 <0.0005	<0.0005 <0.0005 <0.0005 <0.0005 <0.0005	<0.100 <0.1 <0.1 <0.1 <0.1	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	27.8 40.2 25 32.2 27.7	0.023 0.073 0.058 0.007 0.01	2.14 3.17 2.08 2.32 1.78	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	65.4 62.3 48.8 78.3 64.4	0.24 0.309 0.244 0.251 0.261	0.0005 0.0009 0.0008 0.0005 0.0004	<0.0005 <0.0005 <0.0005 <0.0005 <0.0005	<0.005 <0.005 <0.005 <0.005 <0.005	-	-	-	-	
OW6R1 OW6R1 OW6R1 OW6R1		11/16/2017 4/25/2018 4/25/2018 11/14/2018	DUP Low Flow	<0.0001 < 0.000015 < 0.000015 <0.00002	103 128 126 122	<0.0001 <0.0001 <0.0001 <0.0001	<0.0005 0.0011 0.0011 0.0003	<0.0005 0.0016 0.0016 0.0012	<0.1 <0.005 <0.005 <0.005	<0.0001 < 0.00002 < 0.00002 <0.00002	26.9 32.8 33.6 31.9	0.01 0.009 0.007 0.003	1.78 2.8 2.7 2.8	<0.0001 < 0.00002 < 0.00002 <0.0001	64.2 81.1 81.7 85.3	0.263 0.278 0.28 0.275	0.0005 0.00053 0.00049 0.0005	<0.0005 <0.005 <0.005 <0.005	<0.005 < 0.005 < 0.005 <0.005	-	- - -	-	- - -	- - -
OW6R1 OW6R1 OW6R1 OW6R1 OW6R1	19-W011 19-W043 20-W011 20-W032 21-W010	5/14/2019 10/10/2019 4/29/2020 10/13/2020 4/15/2021		<0.000015 < 0.000029 < 0.000015 < 0.000015 < 0.000015	133 133 153 135 149	<0.001 < 0.001 0.003 < 0.001 < 0.001	0.0002 0.0005 0.0003 0.0002 0.0002	0.0007 0.0005 0.0008 0.0012 0.0016	0.008 < 0.005 < 0.005 0.019 < 0.005	<0.00002 < 0.00009 < 0.00004 0.00004 < 0.00004	35.0 36.4 38.0 29.1 36.3	0.006 0.002 0.002 0.002 < 0.001	2.8 3.1 2.8 2.9 2.8	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	87.3 83.2 89.9 75.6 82.3	0.295 0.326 0.313 0.285 0.320	0.00047 0.00054 0.00053 0.00052 0.00054	<0.005 < 0.005 0.0003 0.0003 0.0002	<0.005 < 0.005 < 0.005 < 0.005 < 0.005	7.06 10.23 6.94 8.75 6.86	7.23 5.57 7.45 7.68 7.02	1.90 2.98 3.00 8.73 4.20	1.15 2.03 1.47 0.803 1.20	< < < < <
OW6R1 OW7 OW7 OW7	21-W038	10/21/2021 10/1/2003 5/1/2004 11/1/2004		< 0.000015 nd nd nd	148 165 115 130	< 0.001 - nd nd	0.0002 0.0006 - 0.0044 0.0005	0.0021 0.0035 0.0032 0.002	0.137 0.07 nd nd	0.00014 0.0006 0.0009 0.0006	36.8 39 27.1 40.7	0.011 1.93 1.43 0.012	3.1 11.9 11.1 2.8	< 0.0001 - nd nd	80.9 36.1 34.8 35.9	0.323 0.354 0.256	0.00050 - 0.0008 0.0006	0.0002 0.0005 nd 0.0008	0.005 0.006 0.008 nd	11.30	7.06 - -	7.00	1.26 - -	- - -
OW7 OW7 OW7 OW7		5/1/2007 8/1/2007 10/1/2007 6/1/2008 9/1/2008		<0.00002 <0.0001 <0.00002 <0.00002 0.00061	107 134 154 101 120	0.0038	-	0.004 0.004 0.003 <0.002 0.048	0.007 0.011 0.012 0.047 0.019	0.00015 0.00058 <0.00002 <0.00002 0.00496	24.7 33.9 34.8 25.7 29.6	1.27 1.92 1.27 1.07 4.03	11.2 12.5 12.9 9.6 11	- - - -	37.3 44.7 44.6 36.2 44.4	-	- - -	-	0.039 0.009 0.046 0.007 0.055	-	- - -	-	-	-
OW7 OW7 OW7 OW7		11/1/2009 4/1/2010 12/6/2010 6/1/2011		0.00005 0.00004 0.00008 <0.00002	167 109 131 112	<0.002 <0.002 <0.002 <0.003	-	0.003 <0.002 0.002 0.0023	0.013 0.101 0.034 0.03	<0.00002 0.00009 0.0001 <0.00002	39.2 26.6 34.5 34.7	1.53 1.17 1.92 0.027	10.7 9.2 10 3.2	- - -	44.7 33.3 38.5 35.8	-	-	-	<0.005 <0.005 <0.005 <0.005	-	- - -	-	- - -	-
OW7 OW7 OW7 OW7		11/11/2011 7/11/2013 10/25/2013 6/20/2014		0.00007 <0.0001 	99.3 150 126 97.4	<0.002 0.003 - <0.00050	-	<0.002 0.004 0.0021	0.055 <0.03 <0.050 <0.050	0.00008 <0.001 <0.00050 <0.00050	22.2 34 26.6 20.5	0.553 1.3 0.412 0.949	7.3 13 9.3 8.6	<0.00010	26.2 50 32.1 51.2	- - - -	- - - -	- - -	<0.005 <0.01 - <0.0030	-	- - -	-	- - -	-
OW7 OW7 OW7 OW7		10/24/2014 5/28/2015 11/17/2015 7/4/2016 12/1/2016	DUP	<0.000090 <0.0001 <0.0001 <0.0001 <0.0001	103 102 179 113 128	<0.00050 0.005 0.002 <0.001 <0.001	0.0011 0.0105 0.0055 0.0119	0.0031 0.0036 0.0018 0.001 0.0006	<0.050 <0.100 0.638 0.625 1.3	<0.00050 0.0001 <0.0001 <0.0001 <0.0001	26.6 39.1 25 29.8	0.145 0.627 0.961 0.476 0.742	7.3 8.53 18.3 11.5 13.7	<0.00010 <0.0001 <0.0001 <0.0001 <0.0001	31.6 70.2 49 33.6 44.6	0.311 0.466 0.296 0.422	0.0006 0.0008 0.0005 0.001	0.0057 0.0109 <0.0005 <0.0005	0.0035 <0.005 <0.005 <0.005 <0.005	-	- - -	-	- - -	- - - - -
OW7 OW7 OW7 OW7		12/1/2016 8/2/2017 8/2/2017 11/16/2017	DUP	<0.0001 <0.0001 <0.0001 0.0002	120 105 105 112	<0.001 <0.0001 <0.0001 <0.0001	0.011 0.001 0.001 0.0024	<0.0005 <0.0005 <0.0005 0.0009	1.21 <0.1 <0.1 <0.1	<0.0001 <0.0001 <0.0001 <0.0001	27.9 23.2 23.2 28.2	0.697 0.915 0.931 1.61	13.4 7.05 7.03 6.1	<0.0001 <0.0001 <0.0001 <0.0001	42.8 46.5 47 50.5	0.397 0.26 0.26 0.388	0.0009 0.0006 0.0006 0.0009	<0.0005 <0.0005 <0.0005 <0.0005	<0.005 <0.005 <0.005 <0.005	:	- - -	- - -	- - -	
OW7R1 OW7R1 OW7R1 OW7R1 OW7R1	19-W010	8/2/2017 11/16/2017 4/25/2018 11/14/2018 5/14/2019		<0.0001 <0.0001 0.000034 0.000063 0.000031	97.5 122 88.3 166 101	<0.0001 <0.0001 <0.0001 <0.0001 0.001	0.0042 0.0113 0.0052 0.012 0.0049	<0.0005 <0.0005 0.0015 0.0021 0.0021	0.575 1.18 0.409 1.83 0.691	<0.0001 <0.0001 < 0.00002 <0.00002 0.00007	20 28.8 19.8 39.3 23.9	0.394 0.735 0.382 0.707 0.448	10.6 9.48 9.9 19.2 14.7	<0.0001 <0.0001 < 0.00002 <0.0001 <0.0001	34.3 51.5 46.8 63.2 48.1	0.252 0.431 0.255 0.505 0.305	0.0004 0.0006 0.00041 0.00063 0.00036	<0.0005 <0.0005 <0.005 <0.005 <0.005	<0.005 <0.005 < 0.005 <0.005 <0.005	- - - - 6.68	- - - - 7.15		- - - - 0.89	
OW7R1 OW7R1 OW7R1 OW7R1	19-W042 20-W010 20-W033 21-W009	5/14/2019 10/10/2019 4/29/2020 10/13/2020 4/15/2021		0.000039 0.000025 0.000051 0.000040	169 87.4 172 121	< 0.001 < 0.001 < 0.001 < 0.001	0.0105 0.0035 0.0114 0.0075	0.0015 0.0019 0.0062 0.0019	1.76 0.218 1.38 1.25	< 0.00009 < 0.00002 0.00015 0.00003	41.0 19.2 33.4 27.9	0.706 0.321 0.654 0.512	21.7 12.2 18.2 15.3	< 0.0001 < 0.0001 < 0.0001 < 0.0001	66.4 36.9 59.2 48.7	0.570 0.243 0.495 0.364	0.00036 0.00079 0.00035 0.00071 0.00047	< 0.005 < 0.0001 < 0.0001 < 0.0001	< 0.005 < 0.005 < 0.005 < 0.005	11.51 7.04 10.50 6.94	5.47 7.92 7.34 7.56	5.57 8.43 9.81 4.71	2.19 0.770 0.853 0.908	0.02 < 0.01
OW7R1	21-W039	10/21/2021		0.000040	174	< 0.001	0.0112	0.0017	1.67	< 0.00004	38.7	0.701	21.3	< 0.0001	56.9	0.541	0.00060	< 0.0001	0.007	12.28	6.65	3.30	1.31	a Input: JMP

Notes: "-denotes reporting limit

"c" denotes reporting limit

"LF" denotes low flow sampling method used
groundwater amplies analyzed for metals were field filtered using 0.45 micron filters

"d the local medical health officer should be notified when the sodium concentration exceeds 20 mg/L

denotes concentration exceeds the Ontatio Dinking Water Standards

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

Mairoz was not able to independently validate historic chemistry and exceedances, provided by the Township of Leeds and the Thousand Islands

								Hi	storical	Bedroc	k Groun	dwater /	Analytic	al Resul	lts										
	PARAME	TERS		Alkalinity	N - Ammonia	ВОВ	QOD	DOC	Conductivity	Hardness	Hď	Phenois	Phosphorus (total)	Total Dissolved Solids	Total Suspended Solids	N - Total Kjeldahl	Chloride	N - Nitrate	N - Nitrite	Sulphate	Mercury	Aluminum	Arsenic	Barium	Boron
Groundwater impling Location	Sample ID	Date	Units RL (2020) ODWS	mg/L 5 30-500 OG	mg/L 0.01	mg/L 3	mg/L 5	mg/L 0.2 5 AO	µmho/cm	mg/L 1 80-100 OG	pH Units 6.5 - 8.5 OG	mg/L 0.002	mg/L 0.01	mg/L 3 500 AO	mg/L 3	mg/L 0.1	mg/L 0.5 250 AO	mg/L 0.05 10 CS	mg/L 0.05 1 CS	mg/L 1 500 AO	mg/L 0.00002 0.001 CS	mg/L 0.01 0.1 OG	mg/L 0.0001 0.01 CS	mg/L 0.001 1 CS	mg/L 0.005 5 CS
Turk Rock Road Turk Rock Road Turk Rock Road Turk Rock Road Turk Rock Road Turk Rock Road	20-W036	5/31/2012 11/1/2012 10/13/2020 4/16/2021 10/21/2021 5/1/2007	not sampled/			7 3 <3	12 29 <5	1.3 2 8.1	553 313 568	280 280 286 449	7.95 7.9 8.04	<0.001 < 0.001 <0.002	<0.01 - <0.01	304 318 294	2 < 2 3	0.4 0.2 <0.1	33.3 3.6 13.7	6.1 5.8 <0.05	<0.1 < 0.1 <0.05	31 32 54 21.5	<0.00002 < 0.00002 <0.00002	0.05 0.04 0.05	0.0003 0.0004 <0.0001	0.08 0.073 0.088	0.006 < 0.005 0.01
1 Briar Hill Rd 1 Briar Hill Rd 1 Briar Hill Rd 1 Briar Hill Rd 1 Briar Hill Rd 1 Briar Hill Rd		8/1/2007 10/1/2007 11/1/2008 4/1/2009 11/1/2009		348 348 333 317 342	<0.05 <0.05 <0.05 <0.05 <0.05	<2 <2 <2 <2 <2 <2 <2	:	1.3 2.2 0.8 1 1.3	868 878 827 851 852	386 390 392 411 378	7.47 7.25 6.84 7.91 7.7 7.15	- - - <0.001		573 580 455 468 469	- - - - 2	0.1 0.1 0.2 0.3 <0.1	61 67 61 64 64	1.4 1.9 2.3 1.8 2.2	<0.1	20 25 22 21 22	<0.00002 <0.00002 <0.00002 <0.00002	0.02 0.01 0.03 <0.01 <0.01	0.0002 0.0001 0.0002 <0.03 0.0001 0.0002	0.062 0.062 0.053 0.049 0.046 0.056	0.02 0.008 <0.005 <0.005 0.011 <0.005
iar Hill Rd iar Hill Rd iar Hill Rd iar Hill Rd iar Hill Rd une Line Rd		4/15/2010 4/15/2010 12/10/2010 6/1/2011 11/11/2011 5/1/2007	DUP	328 328 312 330 324 220	<0.05 <0.05 0.14 <0.05 <0.05	<2 <2 <2 <2 <7 <2	- - <5 <5 <5	1.1 1.1 1 1 0.9 3.3	806 809 794 809 797 986	380 383 341 397 418 355	7.84 7.92 7.79 7.98 8.05 7.56	- <0.001 <0.001 <0.001	- - - <0.01 -	443 445 437 445 438 651	10 2 - 4 -	<0.05 <0.05 <0.1 0.2 <0.1 0.2	54.8 54.9 44 54 50 93	2.1 2.1 2.1 1.5 2.1 0.243	<0.1 <0.1 <0.1 <0.1 <0.1	20 20 17 17 19	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	<0.01 <0.01 0.03 0.03 0.0001 <0.01	<0.0001 <0.0001 0.0002 0.0002 0.0001 0.0012	0.056 0.057 0.051 0.057 0.063 0.03	0.005 0.005 0.005 0.006 0.01 0.324
ne Line Rd ne Line Rd ne Line Rd ne Line Rd ne Line Rd		8/1/2007 10/1/2007 11/1/2008 11/1/2009 4/15/2010		240 240 227 236 210	0.12 0.15 0.06 0.05 <0.05	<2 <2 <2 <2 <2 <2	-	2.2 1.7 1.4 1.7 1.3	1070 1050 1070 1020 960	361 355 369 358 353	7.42 6.91 7.94 7.78 8.04	- - - <0.001	-	707 694 588 559 528	- - - 10 18	0.2 <0.1 0.2 0.2 0.05	110 165 120 106 93.8	0.2 <0.1 0.1 <0.1 <0.1	- <0.1 - <0.1	130 146 161 164 168	<0.00002 <0.00002 - <0.00002 <0.00002	0.02 <0.01 <0.01 <0.01 <0.01	0.0003 0.0003 <0.03 0.0004 0.0009	0.036 0.031 0.031 0.028 0.026	0.335 0.343 0.358 0.312 0.299
e Line Rd e Line Rd Line Road Line Road e Line Rd ners Road	21-W046	12/9/2010 5/31/2012 11/1/2012 7/12/2013 12/7/2021 4/1/2010		225 224 235 240 238 416	0.22 0.08 0.09 0.08 0.02 <0.05	<2 8 <2 - <3 <2	6 10 29 <5 6	1.1 1.3 1.7 2.5 4.7 2.5	1140 1020 612 1070 1060 823	358 363 366 - 1 359	8.05 7.97 7.9 8.2 8.08 7.72	<0.001 <0.001 < 0.001 < 0.001 < 0.002 <0.001	<0.01 - <0.01 < 0.01	629 560 594 696 568 453	196 10 - < 3	0.2 12.4 0.3 0.11 0.1 0.14	126 104 118 103 107 18.9	<0.1 0.1 < 0.1 < 0.10 < 0.05 4.4	<0.1 <0.1 < 0.1 < 0.10 < 0.05	167 159 145 167 133 30	<0.00002 <0.00002 <0.00001 <0.00002 <0.00002	0.03 0.03 0.02 - < 0.01 <0.01	<0.0001 0.0013 0.0019 <0.001 < 0.0001 0.0002	0.031 0.076 0.03 0.03 < 0.001 0.231	0.368 0.312 0.331 0.4 0.391 0.051
ne Rd. ne Rd. ne Rd. ne Rd. ne Rd.		7/12/2013 12/9/2010 6/1/2011 5/31/2012 7/12/2013 5/1/2007		392 311 330 327 324 340	<0.02 0.07 <0.05 <0.005 <0.02 0.27	- <2 <2 <2 5	<5 <5 <5 18 <5	2.9 1.2 1.3 1.3 1.6	831 910 957 904 830 1060	398 487 430	7.98 7.83 8.04 7.81 8.01 7.5	<0.001 <0.001 <0.001 <0.001 <0.001	<0.01 - 0.04 <0.01 <0.01	540 501 526 497 540 702	- 4 <2 -	0.15 <0.1 0.1 10.7 <0.10 0.9	15 69 80 67.7 57 39.3	3.19 0.1 0.1 0.6 <0.10 0.149	<0.10 <0.1 <0.1 <0.1 <0.10	32 53 66 57 52 151	<0.0001 <0.00002 <0.00002 <0.00002 <0.0001 <0.00002	0.03 0.04 0.04 -	<0.001 0.0002 0.0003 0.0003 <0.001 0.0052	0.21 0.084 0.1 0.1 0.1 0.1	0.07 0.068 0.08 0.07 0.08 0.532
		8/1/2007 10/1/2007 6/1/2008 9/1/2008 11/1/2008		328 340 296 308 230	0.19 <0.05 0.08 <0.05 <0.05	6 5 <2 <2 4	- - <5 7	5.3 14.1 3.6 2.7 1.9	1020 1040 751 726 570	246 259 270 371 245	7.47 7.24 8.05 7.66 7.91	-		674 688 413 399 314		0.6 0.7 0.5 0.2 0.2	40 96 19 18 14	0.5 0.4 0.1 0.1 <0.1	<0.1	140 158 81 52 49	0.00005 <0.00002 - - -	0.07 0.02 <0.01 0.69 <0.01	0.0003 0.0116 0.0032 0.0028 <0.03	0.043 0.042 0.042 0.095 0.043	0.499 0.505 0.475 0.472 0.523
		4/1/2009 11/1/2009 4/1/2010 12/7/2010 6/1/2011 11/11/2011		199 208 258 220 350 316	<0.05 <0.05 <0.05 0.18 <0.05 0.07	<2 <2 <2 <2 <2 <2 <2	- <5 - <5 <5	1.8 2.2 4.1 2.2 4.1 4.3	511 514 608 553 845 780	229 222 279 238 407 320	7.98 7.74 8.18 8.22 7.98 8.09	<0.001 <0.001 <0.001 <0.001 <0.001 <0.001	- - - 0.05	281 283 334 304 465 429	25 26 - 36	0.1 <0.1 0.07 0.1 0.2 0.3	13 13 18.3 16 32 32	0.2 <0.1 <0.1 <0.1 <0.1 0.1	<0.1 <0.1 <0.1 <0.1 <0.1	45 45 46 46 52 56	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	0.02 <0.01 <0.01 0.01 0.04 0.04	0.0003 0.0003 0.0007 0.0014 0.0039 0.0113	0.035 0.041 0.059 0.051 0.086 0.07	0.506 0.52 0.581 0.579 0.602 0.622
		11/11/2011 5/30/2012 11/1/2012 7/11/2013 7/11/2013	DUP	315 362 268 387 382	0.08 0.068 0.066 0.06 0.06	<2 <2 3 -	18 22 < 5 < 5 < 5	4.4 4.4 2.9 5.1 4.7	776 853 674 860 852	319 398 308 -	8.01 7.84 7.91 7.97 8	<0.001 <0.001 <0.001 <0.001 <0.001	- <0.01 - 0.01 0.01	427 469 372 559 554	118 30 -	0.4 <0.1 0.4 0.23 0.2	32 37 28.4 36 36	<0.1 <0.1 0.1 <0.10 <0.10	<0.1 <0.1 < 0.1 < 0.10 < 0.10	56 49 43 47 47	<0.00002 <0.00002 <0.00002 <0.0001 <0.0001	0.03 0.02 0.02 -	0.0106 0.0009 0.0017 <0.01 <0.01	0.07 0.086 0.056 0.08 0.09	0.628 0.617 0.493 0.65 0.76
		10/25/2013 10/25/2013 6/20/2014 10/23/2014 5/29/2015 11/17/2015	DUP	364 364 456 411 335 277	0.093 0.097 0.199 0.172 0.14 0.14	<2.0 <2.0 <2.0 <2.0 <2.0 <2	36 32 17 14 15 21	4.8 4.7 6.8 5.3 5.4 1.1	821 824 1030 868 805 669	387 387 574 446 113 343	7.96 8 7.53 7.79 8.1 7.6	- 0.001 <0.0010 <0.001 <0.001	0.033 0.052 0.03 0.01	519 515 644 251 466 380	130 39.6 44.8 31 26 18	0.3 0.36 - 0.5 0.4 0.4	32.8 32.6 45.7 40.1 37 33	<0.10 <0.10 <0.10 <0.10 <0.1 <0.1	<0.10 <0.10 <0.05 <0.05	43.9 43.6 48.5 45.1 40 36	- <0.00010 <0.0001 <0.0001 <0.0001	<0.010 <0.010 <0.003 0.003	0.0013 0.0039 0.005 0.003	0.0868 0.091 0.123 0.104 0.087 0.075	0.566 0.543 0.526 0.488 0.598 0.651
		7/5/2016 7/5/2016 11/30/2016 11/30/2016 7/31/2017		358 363 326 339 478	0.21 0.17 0.14 0.14 0.67	4 3 <2 <2 <2 <2	24 25 16 11 24	4.1 4 3.5 3.8 4.4	836 869 786 801 1000	339 340 341 354 546	7.7 7.8 7.6 7.7 7.6	0.002 0.003 <0.001 <0.001 <0.001	0.05 0.05 0.03 0.03 <0.01	520 536 448 488 688	40 54 52 58 152	0.3 0.3 0.3 0.3 0.9	40 41 35 37 53	<0.1 <0.1 <0.1 <0.1 <0.1	<0.05 <0.05 <0.05 <0.05 <0.05	52 51 45 45 59	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001	<0.001 <0.001 0.004 0.003 <0.001	0.004 0.004 0.003 0.002 0.001	0.082 0.083 0.09 0.09 0.134	0.568 0.576 0.696 1.15 0.699
	19-W016 19-W034	11/16/2017 4/24/2018 11/14/2018 5/15/2019 10/9/2019		397 374 216 394 266	0.45 0.89 0.62 0.95 0.75	<2 <3 4 <3 <3	17 14 5 19	6.5 7.9 4.1 7.7	890 908 583 980 710	324 412 246 443 318	7.6 7.86 7.82 7.64 7.98	<0.001 <0.002 <0.002 < 0.002 < 0.002	0.02 0.03 0.01 < 0.01 0.03	760 481 302 522 369	56 20 6 7 4	0.8 1.1 0.8 1.3	51 50.2 36.1 52.8 56.7	<0.1 <0.05 <0.05 0.17 < 0.05	<0.05 <0.05 <0.05 <0.05 <0.05	49 46 34 48 39	<0.0001 <0.0002 <0.0002 < 0.00002 < 0.00002	0.001 0.07 0.05 0.07 0.06	0.001 0.0002 0.0001 0.0002 0.0002	0.111 0.136 0.077 0.143 0.101	0.461 0.705 0.648 0.742 0.721
	20-W012 20-W045 21-W011 21-W033	4/29/2020 10/14/2020 4/15/2021 10/20/2021 5/1/2007 5/1/2007	DUP	277 222 287 268 268	1.30 1.00 0.90 0.92 0.19 0.25	<3 <3 <3 <3 5	17 10 7 6	7.3 4.2 3.9 4.5 15.6 41.5	728 646 707 822 822	536 296 293 317 314 323	7.70 7.97 7.83 8.06 7.48 7.46	< 0.002 < 0.002 < 0.002 < 0.002	0.06 0.03 0.02 0.14	379 335 367 542 542	4 16 5 22	1.6 1.3 1.1 1.1 0.5 0.4	54.8 42.9 41.2 42.0 36.6 36.2	0.08 < 0.05 < 0.05 0.16 0.316 0.333	< 0.05 < 0.05 < 0.05 < 0.05	52 40 40 41 97 98	< 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	0.09 0.06 0.06 0.05 0.06 0.42	0.0001 0.0002 < 0.0001 0.0002 0.0005 0.0007	0.188 0.109 0.104 0.105 0.05 0.093	0.774 0.711 0.723 0.741 0.02 0.016
		8/1/2007 10/1/2007 12/9/2010 12/9/2010 6/1/2011	DUP	248 248 275 275 224	0.11 <0.05 0.14 0.12 <0.05	3 <2 <2 <2 <2 <2	- - <5 <5 7	3.9 2.8 1 0.9 1.1	1310 657 700 698 571	351 277 301 301 244	7.28 7.18 7.91 7.93 8.23	<0.001 <0.001 <0.001	- - - - 0.08	865 434 385 384 314	- - - - 260	0.7 0.2 <0.1 0.2 0.3	41 35 34 34 25	0.6 0.9 0.9 0.8	<0.1 <0.1 <0.1	320 43 26 24 29	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	1.17 0.02 0.04 0.04 0.04	0.001 0.0004 0.0003 0.0003 0.0007	0.026 0.076 0.134 0.134 0.102	0.038 0.007 0.006 0.006 0.008
		11/11/2011 5/31/2012 11/1/2012 7/11/2013 10/25/2013 6/20/2014		279 269 270 217 260 208	<0.05 <0.005 0.085 <0.02 <0.020 <0.050	3 8 < 2 - <2.0 <2.0	<5 20 < 5 <5 <10 10	1.4 0.9 0.8 1.1 1.4 <1.0	678 671 645 511 632 481	334 302 309 - 204 211	8.09 8.02 7.87 8.04 8.02 7.9	<0.001 <0.001 < 0.001 <0.001 - 0.0011	- <0.01 - 0.02 - 0.044	373 369 370 332 366 239	- 46 10 - 151 32	0.2 0.6 0.2 <0.10 <0.15	34 33 31.3 25 30.7 22.8	1.6 1.7 2.6 0.93 3.32 0.53	<0.1 <0.1 < 0.1 < 0.10 - <0.10	25 30 26 19 22.7 18.7	<0.00002 <0.00002 <0.00002 <0.0001 - <0.00010	0.04 0.02 < 0.01 - - < 0.010	0.0005 0.0005 0.0003 <0.001 - <0.0010	0.164 0.148 0.068 0.1 0.103 0.1	<0.005 0.008 < 0.005 <0.01 <0.010 <0.010
		10/24/2014 5/28/2015 11/17/2015 7/5/2016 11/30/2016		273 233 288 219 231	<0.050 0.02 0.01 0.1 0.07	<2.0 <2 <2 <2 3 <2	<10 24 30 14 15	3 0.8 1.3 1.2 2.1	1130 623 1180 604 630	290 262 324 207 180	7.65 8.1 7.6 7.8 7.7	<0.0010 <0.001 <0.001 <0.001 <0.001	0.18 0.02 0.16 0.04 0.09	675 324 652 338 334	1040 75 590 26 64	0.33 0.3 0.4 0.1 0.4	110 34 106 39 40	4.7 2.9 6.2 0.2 1.1	<0.10 <0.05 <0.05 0.29 <0.05	149 24 148 31 34	<0.00010 <0.0001 <0.0001 <0.0001 <0.0001	<0.010 0.002 0.002 <0.001 0.004	<0.0010 <0.0001 <0.0001 <0.0001 <0.0001	0.02 0.12 0.018 0.088 0.088	0.031 0.016 0.026 0.013 0.017
	19-W021	8/2/2017 8/2/2017 11/17/2017 4/25/2018 11/14/2018 5/15/2019	DUP	228 225 234 195 232 195	0.04 0.04 0.09 0.01 0.02 0.02	<2 <2 7 2 <3 <3	15 14 44 <5 <5	1.7 1.5 3.8 1.7 1.8 3.9	501 488 494 527 615 510	269 271 149 258 297 245	7.9 7.8 7.9 8.19 7.72 7.94	<0.001 <0.001 <0.001 <0.002 <0.002 < 0.002	<0.01 <0.01 0.76 0.02 0.01 < 0.01	430 398 442 279 319 264	22 21 88 4 5	<0.1 <0.1 1.6 0.1 0.1 0.1	32 33 19 35.4 34.2 31.9	0.4 0.4 0.2 0.34 5.87 0.46	<0.05 <0.05 <0.05 <0.05 <0.05 <0.05	17 18 18 17 19 16	<0.0001 <0.0001 <0.0001 <0.0002 <0.0002 < 0.00002	<0.001 <0.001 0.022 0.05 0.05 0.05	<0.0001 <0.0001 <0.0001 0.0001 <0.0001 0.0001	0.124 0.128 0.09 0.143 0.144 0.130	<0.010 <0.010 0.015 0.007 <0.005 < 0.005
	19-W033 20-W021 20-W044 21-W014 21-W044	10/9/2019 4/29/2020 10/14/2020 4/15/2021 10/21/2021		244 194 224 190 238	0.04 0.02 < 0.01 < 0.01 0.01	< 3 < 3 < 3 < 3 < 3	5 12 < 5 < 5	3.4 1.3 2.2 1.6 1.5	619 504 616 523 621	297 273 281 273 327	8.06 7.96 8.03 7.99 8.29	< 0.002 < 0.002 < 0.002 < 0.006 < 0.002	0.41 < 0.01 0.03 0.01 0.02	321 260 320 271 322	90 < 3 12 3 < 3	2.1 < 0.1 0.2 < 0.1 < 0.1	51.1 31.3 40.8 30.7 44.2	< 0.05 0.33 4.63 0.82 4.38	5.98 < 0.05 < 0.05 < 0.05 < 0.05	17 15 20 17	< 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	0.06 0.04 0.06 0.05	0.0002 0.0001 0.0002 < 0.0001 < 0.0001	0.144 0.153 0.164 0.142 0.166	< 0.005 0.008 0.005 0.007 0.006
		5/1/2007 8/1/2007 8/1/2007 10/1/2007 10/1/2007	DUP DUP	248 284 272 244 248	0.1 0.38 0.11 <0.05 <0.05	2 7 8 2 2	-	474.3 1.2 2.2 13.2 9.6	1280 797 768 1360 1290	366 295 297 358 348	7.32 7.56 7.5 7.21 6.95	-		845 526 507 896 854	-	0.9 0.3 0.2 0.7 0.7	49.8 35 34 45 45	12.1 0.4 0.4 13.8 14.1		314 76 68 361 357	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	0.02 0.31 1.05 0.14 0.04	0.0007 0.0004 0.0005 0.0008 0.0006	0.061 0.063 0.068 0.036 0.022	0.064 0.014 0.016 0.059 0.04
		12/9/2010 12/9/2010 6/1/2011 11/11/2011 11/1/2012 7/11/2013	DUP	244 244 257 273 262 250	0.19 0.19 <0.05 <0.05 0.061 <0.02	<2 <2 <2 <2 <2 3	229 138 19 38 12 <25	5.6 5.6 4.5 4.7 4.3 3.7	1280 1280 1310 1360 1240 1110	327 327 330 319 246	7.9 7.86 8.02 8 7.86 7.98	<0.001 <0.001 <0.001 <0.001 < 0.001 <0.001	- 0.35 - - 3.13	705 703 723 748 714 722	- 1820 - 1720	0.5 0.5 0.6 0.4 0.5 0.26	63 63 83 88 87.2 88	6.3 6.3 5.7 6.1 8.2 5.04	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1	247 247 242 285 242 198	<0.00002 <0.00002 <0.00008 < 0.00002 <0.0001	0.1 0.09 0.61 0.57 2.34	0.0007 0.0007 0.0012 0.001 0.0012 <0.001	0.017 0.016 0.019 0.018 0.018 0.02	0.032 0.032 0.035 0.034 0.02 0.03
		10/25/2013 6/20/2014 10/24/2014 5/28/2015 5/28/2015 11/17/2015		268 279 242 260 258 253	0.03 <0.050 <0.050 0.02 0.01 0.02	<2.0 <2.0 <2.0 <2 <2 <2 <2 <2	<10 10 17 28 33 20	3.6 2.8 <1.0 3.1 3 <0.5	1180 1140 588 1170 1180 652	285 299 227 268 285 283	7.91 7.73 7.86 8.1 8.1 7.6	- 0.0041 <0.0010 <0.001 <0.001 <0.001	0.243 <0.030 0.5 0.42 0.02	741 657 325 720 660 342	1010 2000 42.7 890 824 17	0.37 - 0.2 0.3 0.3 0.2	97.5 115 31.6 110 110 36	4.31 3.78 2.84 5.8 5.8 3.7	<0.10 <0.10 <0.05 <0.05 <0.05	170 158 24.9 153 154 28	<0.00010 <0.00010 <0.0001 <0.0001 <0.0001	<0.010 <0.010 0.003 0.002 <0.001	<0.0010 <0.0010 <0.0001 <0.0001 <0.0001	0.0175 0.0157 0.117 0.021 0.019 0.118	0.02 0.023 0.012 0.028 0.029 0.015
		7/5/2016 11/30/2016 8/2/2017 11/17/2017 4/25/2018		292 296 308 305 261	0.05 0.03 0.07 <0.01 0.08	3 <2 <2 <2 4 <3	27 28 47 36 33	2.5 2.4 3 2.7 3.5	1190 1190 1140 1100 1050	307 316 302 246 280	7.6 7.6 7.8 7.9 8.18	<0.001 <0.001 <0.001 <0.001 <0.002	0.28 0.23 0.42 0.3 0.91	686 688 742 734 556	564 1150 1300 820 860	0.1 0.1 0.5 0.3 0.8	110 103 110 98 74.5	5.7 6.6 6.2 10.7 12.9	<0.05 <0.05 <0.05 <0.05 <0.05	154 153 163 131 109	<0.0001 <0.0001 <0.0001 <0.0001 <0.0002	<0.001 0.073 0.006 0.002 0.05	<0.0001 <0.0001 <0.0001 <0.0001 0.0005	0.02 0.021 0.02 0.021 0.024	0.02 0.022 0.018 0.017 0.019
	19-W020 19-W032 20-W020 20-W043 21-W013	11/14/2018 5/15/2019 10/9/2019 4/29/2020 10/14/2020		271 253 258 245 279	0.03 0.04 0.05 0.02 0.02	4 <3 <3 <3 <3	17 16 27 8 8	3.6 6.2 3.7 2.6 2.1	978 997 985 966 952	263 277 286 312 287	7.79 7.84 8.01 7.95 8.01	<0.002 < 0.002 < 0.002 < 0.002 < 0.002	0.29 0.22 0.25 0.20 0.19	521 532 525 514 506	870 585 520 235 195	0.5 0.4 0.4 0.3 0.3	66 78.9 98.6 82.5 77.8	10.3 9.85 < 0.05 10.1 8.47	<0.05 < 0.05 10.2 < 0.05 < 0.05	104 99 100 90 92	<0.0002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	0.05 0.05 0.07 0.07 0.06	0.0005 0.0005 0.0005 0.0005 0.0006	0.023 0.025 0.025 0.029 0.027	0.016 0.014 0.014 0.019 0.016
	21-W045	4/15/2021 10/21/2021 5/1/2007 8/1/2007 10/1/2007 6/1/2008		236 275 856 828 884 816	0.05 0.02 14.3 8 16.6 24.5	< 3 < 3 20 13 6 4	10 < 5 - - - 85	2.4 2.8 29 20.7 30.4 19	957 942 1970 2000 1960 2090	301 294 776 721 776 679	7.90 8.45 6.91 6.54 6.36 6.84	< 0.002 < 0.002 - - -	0.36 0.35 - - -	509 501 1300 1320 1290 1150	420 138 - - -	0.3 0.4 13 8 16 25	81.2 75.8 104 130 219 134	8.49 7.60 <0.008 1.2 <0.1 0.2	< 0.05 0.08 - - -	89 88 79.2 65 67 150	<0.00002 <0.00002 <0.00002 <0.00002 -	0.06 0.08 0.08 0.08 0.04 0.06	0.0005 0.0005 0.0037 0.0013 0.0056 0.0046	0.031 0.030 1.73 0.846 0.813 0.793	0.019 0.016 0.581 0.426 <0.1 0.877
		9/1/2008 11/1/2008 4/1/2009 11/1/2009 4/15/2010 12/6/2010		912 932 815 1150 1210 1160	19 20 23.3 21.8 28.6 44	<2 4 <2 <2 <2 3 <2	129 - - 125 - 177	18.2 18.9 17.4 19.9 19.6 21.8	2250 2430 2340 2700 3070 3450	795 816 862 970 1130 1240	7.09 7.04 7.01 6.59 7.37 7.82	- <0.001 <0.001 <0.001 <0.001	-	1240 1340 1290 1480 1690 1900	- - 140 170	18 17 21 21 33.7 38.5	148 200 175 213 271 313	0.2 <0.1 0.1 0.1 0.1 <0.1	<0.1 - <0.1 <0.1 <0.1	104 157 193 51 150 130	- <0.00002 <0.00002 <0.00002 <0.00002	0.36 <0.01 <0.01 0.03 0.03 0.07	0.0084 <0.03 0.0034 0.008 0.0063 0.0029	0.617 0.604 0.632 0.929 1.23 1.23	1.01 1.1 1 1.07 1.26 1.51
		5/1/2007 8/1/2007 10/1/2007 6/1/2008 9/1/2008		740 720 668 748 796	9 8 9.1 8.7 9.1	3 4 2 <2 <2 <2	- - - 70 79	22.3 16.2 15.8 18.2 19.4	1580 1660 1360 1730 1380	826 697 780 665 720	6.95 6.54 6.28 6.95 6.84	-		1040 1100 895 952 760	-	9 8 8 10 9.3	51.3 48 104 79 81	0.323 <0.1 0.3 0.2 0.2		90 82 48 78 56	<0.00002 <0.00002 <0.00002 -	0.06 0.05 0.04 0.05 0.18	0.0064 0.0025 0.0097 0.0057 0.0058	0.858 0.518 0.607 0.778 0.835	0.201 0.174 0.288 0.366 0.481
6 6 6 6		11/1/2008 4/1/2009 11/1/2009 4/15/2010 12/6/2010 8/1/2002		839 760 1020 975 1140 614	7.5 21.1 16 21.9 25	5 4 2 3 2 4.2	- 140 - 144	19.5 20.7 21.9 19 20.7	1070 2110 2520 2480 2960 2100	707 822 930 961 1070 901	7.04 7.16 6.57 7.36 7.88 6.85	<0.001 <0.001 <0.001 <0.001	-	999 1160 1380 1360 1630 1530	320 170	12 19 8.5 24.1 19.7 1.12	95 148 215 198 231 311	0.3 0.2 0.3 0.2 0.2 <0.2	<0.1 - <0.1 <0.1 <0.1 <0.2	51 165 16 185 159 71.6	<0.00002 <0.00002 <0.00002 <0.00002	<0.01 0.01 0.05 0.03 0.07 <0.005	<0.03 0.0023 0.0045 0.0049 0.008 <0.002	0.565 0.953 0.99 1.06 0.791 0.347	0.554 0.448 0.71 0.593 0.803 0.491
		11/1/2002 7/1/2003 10/1/2003 5/1/2004 11/1/2004		833 818 798 726 807	0.24 0.08 0.09	2.1 3.4 3.7 2.1 2.9	-	8.0 10.5 8.6 13.2	1980 2340 1720 2010 2150	1070 1120 - 1110 1110	7.36 7.11 7.04 6.97 7.65	-	-	1520 1610 1620 1700 1590	-	0.93 0.86 0.71 0.64 0.82	297 347 273 380 356	<0.2 nd nd 1 nd	<0.2 - - - -	69.7 77.4 78.6 85.3 101		<0.005 0.006 nd 0.01 nd	<0.002 nd nd nd nd	0.403 0.4 0.366 0.318 0.303	0.44 0.498 0.503 0.551 0.676
		5/1/2007 8/1/2007 10/1/2007 6/1/2008 9/1/2008 11/1/2008		840 528 828 784 832 821	5.8 4 9.4 3.2 4.1 6.5	<2 3 5 2 <2 3	- - 41 38	20.5 14.4 15.5 9.7 9.6 10.1	1990 2050 1860 1990 1640 1940	892 899 868 863 886 809	6.89 6.5 6.4 7.02 7.06 7.01			1316 1359 1239 1090 903 1070	-	6 4 9 4 5 8	115 120 160 133 123 102	0.116 0.5 <0.1 <0.1 <0.1 <0.1	- - - - <0.1	123 140 150 138 148 151	<0.00002 <0.00002 <0.00002 - -	<0.01 0.08 0.01 0.01 0.13 <0.01	0.0005 0.0006 0.0006 0.0013 0.0011 <0.03	0.503 0.138 0.371 0.183 0.17 0.128	1.12 1.34 1.27 1.23 1.29 1.39
		4/1/2009 11/1/2009 4/15/2010 12/6/2010 6/1/2011		765 832 811 708 789	8.1 7.4 8.7 10.2 10.4	<2 <2 <2 <2 <2 <2	- 46 - 115 48	10.0 11.5 10.7 10.9 11.4	1890 1970 1870 1870 1850	913 859 850 741 830	7.27 6.64 7.57 8.02 7.46	<0.001 <0.001 <0.001 <0.001 <0.001	- - - 0.18	1040 1080 1030 1030 1020	360 136 - 160	7.8 7 9.21 11.7 11.4	109 114 96.4 92 91	<0.1 <0.1 <0.1 <0.1 0.1	<0.1 <0.1 <0.1 <0.1	158 157 147 141 119	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	0.02 0.03 <0.01 0.12 0.12	0.0006 0.0005 0.0005 0.0006 0.0005	0.106 0.111 0.112 0.096 0.114	1.31 1.28 1.39 1.41 1.4
		5/30/2012 7/11/2013 10/25/2013 6/20/2014 10/24/2014 10/24/2014	DUP	797 804 799 747 765 759	7.9 7.68 9.62 10.7 8.79 8.47	3 - <2.0 4.2 <2.0 <2.0	269 127 198 56 47 52	11.9 13.3 14.0 16.1 14.9 14.1	1840 1770 1820 1790 1660 1670	815 - 797 811 718 674	7.21 7.38 7.31 6.95 7.06 7.27	- <0.001 - 0.0029 <0.0010 <0.0010	0.13 0.44 - 0.953 0.13 0.035	1010 1150 1090 997 896 844	526 - 471 557 300 746	5.1 9.86 9.08 13.3 11.1 11.5	98.6 95 93.9 97 96.3 96.6	0.1 <0.10 <0.10 <0.50 <0.10 <0.10	<0.1 <0.10 - <0.50 <0.10 <0.10	111 89 93.2 91 75 75.8	<0.00002 <0.0001 <0.00010 <0.00010 <0.00010 <0.00010	0.04 - - 0.022 <0.010 <0.010	0.0007 <0.001 - <0.0010 <0.0010 <0.0010	0.097 0.11 0.109 0.115 0.118 0.104	1.23 1.2 1.02 1.16 0.985 1.02
	19-W015	5/29/2015 11/17/2015 11/30/2016 4/24/2018 11/13/2018		785 828 833 742 327	13.7 10.7 11.9 11.7 7.06	<10 2 <30 <2 6	61 55 203 67 60	16.4 12.3 12.0 13.7 11.4	1820 1840 1820 1760 798	275 729 778 742 323	7.7 7 7.1 7.54 7.18	<0.010 <0.001 0.004 <0.001 0.003	0.07 0.05 0.21 0.16 1.62	1050 1020 958 964 419	251 61 310 115 75	11.2 11 13.8 13.7 8.8	104 104 98 83.9 43.4	<0.1 <0.1 <0.1 <0.05 0.16	<0.05 <0.05 <0.05 <0.05 <0.05	88 92 85 57 8	<0.0001 <0.0001 <0.0001 < 0.00002 <0.00002	0.001 <0.001 0.006 0.09 0.05	<0.001 <0.001 <0.001 <0.0005 <0.0001	0.11 0.103 0.117 0.115 0.088	1.05 1.1 1.13 1.15 0.357
)))	19-W015 19-W037 20-W018 20-W027 21-W015	5/14/2019 10/10/2019 4/29/2020 10/13/2020 4/16/2021		731 769 757 744 771	10.5 11.7 11.7 12.5 12.1	<3 <3 <3 <3 <3	56 74 75 67 57	16.4 11.9 12.4 8.9 12.7	1760 1750 1800 1790 1790	813 806 817 712 806	7.15 7.79 7.50 7.42 7.67	<0.002 < 0.002 < 0.002 < 0.002 < 0.002	0.05 0.07 0.05 0.09 0.10	966 959 986 982 984	36 50 40 40 24	12.5 13.8 14.2 13.2 13.4	109 91 116 111 114	<0.05 < 0.5 0.08 0.05 < 0.05	<0.05 < 0.5 < 0.05 < 0.05 < 0.05	68 21 67 67 73	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002	0.10 0.12 0.10 0.10 0.10	0.0002 < 0.0005 0.0002 0.0002 0.0002	0.127 0.127 0.129 0.122 0.135	1.22 1.21 1.19 1.06 1.18

								Historio	cal Bedi	ock Gro	undwat	er Analy	rtical Re	sults										- - - - - - - - - -
	PARAME	TERS		Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Potassium	Silver	Sodium	Strontium	Uranium	Vanadium	Zinc	Temperature (field)	pH(Field)	DO (Field)	Conductivity (Field)	Un-ionized Ammonia (Field
Groundwater Sampling Location	Sample ID	Date	Units RL (2020) ODWS	mg/L 0.000015 0.005	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.0001	mg/L 0.0001 1	mg/L 0.005 0.3	mg/L 0.00002 0.01	mg/L 0.02	mg/L 0.001 0.05	mg/L 0.1	mg/L 0.0001	mg/L 0.2 200	mg/L 0.001	mg/L 0.00005 0.02	mg/L 0.0001	mg/L 0.005 5	°C	pH Units 6.5-8.5	mg/L	mS/cm	mg/L 0.01
122 Turk Rock Road 122 Turk Rock Road 122 Turk Rock Road	20-W036	5/31/2012 11/1/2012 10/13/2020		<pre></pre>	70 70 71.5	<0.002 0.0015 <0.001	- - <0.0001	<0.002 0.0059 0.0024	0.166 0.096 0.083	0.00008 0.00033 <0.00002	25.4 25.6 26.1	0.017 0.01 0.012	1.7 1.5 1.2	- - <0.0001	AO [a] 6 5.6 6.1	- - 0.09	- - 0.00011	- - 0.0001	<0.005 0.059 0.056	- - 11.88	OG - - 8.01	- - 10.03	0.380	- - - <
122 Turk Rock Road 122 Turk Rock Road 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd		4/16/2021 10/21/2021 5/1/2007 8/1/2007 10/1/2007 11/1/2008	not sampled	<0.00002 <0.00002 <0.00002 <0.005	113 90.2 91.8 93.2		- - -	0.016 0.111 0.06 0.038	0.027 0.005 0.057 <0.005	0.00042 0.00055 0.00211 <0.02	40.6 38.9 39.1 38.8	0.02 0.003 0.003 <0.001	1.3 1.3 1.2 0.9	-	32.9 34.8 31.6 28.1		- - - -	- - - -	0.069 0.068 0.231 0.033			-	-	- - -
151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd 151 Briar Hill Rd		4/1/2009 11/1/2009 4/15/2010 4/15/2010 12/10/2010 6/1/2011 11/11/2011	DUP	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002 0.00002	95.9 88.5 89.9 90.8 76.9 92.5	0.0011 <0.002 <0.002 <0.002 0.002 0.0035	- - - -	0.017 0.008 0.102 0.083 0.045 0.016	0.018 0.018 0.027 0.03 0.01 0.011 0.048	0.00668 0.00241 0.0138 0.0108 0.00833 0.00841 0.0128	41.7 38.1 37.8 38 36.3 40.3 40.8	<0.001 <0.001 0.001 0.001 0.012 <0.001 0.002	1.3 1.3 1.2 1.3 1.3	0.00007 - - - - -	30.7 26.2 26.4 26.7 24.9 27.9 26.6	0.169 - - - - -	0.00076 - - - - -	: : :	0.036 0.015 0.025 0.023 0.034 0.018 0.029			-	-	· · ·
151 Briar Hill Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Rd		5/1/2007 8/1/2007 10/1/2007 11/1/2008 11/1/2009 4/15/2010		<0.00002 <0.00002 <0.00002 <0.0005 <0.00002 <0.00002	106 108 105 - 104 103	<0.002 - - - - <0.002 <0.002	- - - -	0.111 <0.002 <0.002 <0.002 0.015 0.016 0.004	0.048 1.19 0.348 2.19 1.98 1.15	<pre><0.0128 <0.00002 <0.00002 <0.00002 0.0336 0.00082 0.0004</pre>	21.9 22.5 22.2 - 24 23.2	0.002 0.094 0.106 0.1 0.112 0.105 0.103	1.4 2.2 2.5 2.5 2.6 2.5 2.1	-	72.9 85.3 76.8 81.3 73.3 65.2	-	-	- - - - -	<0.029 <0.005 <0.005 <0.005 0.056 0.016 0.017	-	-	-	-	- - - - -
151 Fortune Line Rd 151 Fortune Line Rd 151 Fortune Line Road 151 Fortune Line Road 151 Fortune Line Rd 1757 Summers Road	21-W046	12/9/2010 5/31/2012 11/1/2012 7/12/2013 12/7/2021 4/1/2010		<0.00002 <0.00002 <0.00002 <0.0001 <0.000015	104 106 106 118 0.36	<0.002 <0.002 <0.002 0.0022 0.002 < 0.001	- - - - < 0.0001	<0.004 <0.002 <0.002 0.0015 0.002 0.0005	1.91 74 1.15 1.37 0.032	0.0004 0.00015 0.00042 < 0.00002 <0.001 0.00005	23.2 23.9 23.6 24.4 25 0.06 26.6	0.103 0.118 0.141 0.095 0.13 < 0.001 0.002	2.1 2.7 2.1 2.2 2 0.2 53.2	- - - - < 0.0001	82.1 61.7 74.1 80 253 9.1	- - - - 0.009	- - - - < 0.00005	- - - - < 0.0001	0.017 0.008 0.008 0.007 0.01 < 0.005	- - - - 10.97	- - - - - 7.87	- - - - - 6.66	- - - - 1.03	- - - - - -
1757 Summers 408 Fortune Line Rd. 408 Fortune Line Rd. 408 Fortune Line Rd. 408 Fortune Line Rd. 408 Fortune Line Rd.		7/12/2010 7/12/2013 12/9/2010 6/1/2011 5/31/2012 7/12/2013 5/1/2007		<0.0002 <0.0001 <0.00002 <0.00002 <0.00001 <0.00002	107 88.3 113 100 98 82.6	0.002 0.003 <0.002 0.0025 <0.002 0.003	-	0.005 0.008 0.014 0.003 0.003 0.002 <0.002	<0.003 <0.03 0.059 0.102 0.032 <0.03 2.86	<0.0017 <0.001 0.00125 0.00097 0.00022 <0.001 0.0001	28 43.1 50 43.7 41 22.7	<0.002 <0.01 0.043 0.034 0.016 0.01	53.2 51 2.4 2.5 2.9 3 5.6	-	9.1 8 21.7 24.9 21.6 21		:	-	<0.005 <0.01 0.021 0.013 <0.005 <0.01 0.069	-		:	-	-
BW1 BW1 BW1 BW1 BW1 BW1		8/1/2007 10/1/2007 6/1/2008 9/1/2008 11/1/2008 4/1/2009		<0.00002 <0.00002 <0.00002 <0.00002 <0.005 <0.00002	64.4 72.3 73.6 107	0.003 <0.002 - <0.0002	-	<0.002 <0.002 <0.002 <0.002 <0.002 <0.002	0.21 1.3 0.249 2.39 0.117 0.157	0.00017 0.00012 0.00064 0.0021 <0.00002 <0.00002	20.6 19.1 20.9 25.3	0.059 0.127 0.072 0.134 0.071 0.059	3.2 3.8 2.2 2.4 2	<0.00002	125 132 51.7 29.9 26.1 24.1	- - - - - 1.69		-	0.016 <0.005 0.008 0.012 <0.005 <0.005					
BW1 BW1 BW1 BW1 BW1 BW1		11/1/2009 4/1/2010 12/7/2010 6/1/2011 11/11/2011	DUP	<0.00002 <0.00002 <0.00002 <0.00002 0.00006 0.00004	60 76.9 64.1 111 86.2 86.1	0.015 <0.002 0.002 0.0066 <0.002 <0.002	- - - -	<0.002 <0.002 <0.002 <0.002 <0.002 <0.002	0.088 0.189 0.39 0.975 1.66	0.00005 <0.00002 <0.00002 0.00019 0.00014 0.00009	17.6 21.2 18.8 31.1 25.4 25.3	0.037 0.061 0.052 0.088 0.061 0.061	1.8 2 2 2.5 2.4 2.4		21.3 23.8 24.3 33.7 44.9			-	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005			-	-	- - - -
BW1 BW1 BW1 BW1 BW1 BW1		5/30/2012 11/1/2012 7/11/2013 7/11/2013 10/25/2013	DUP	<0.00002 <0.00002 <0.0001 <0.0001	109 83.9 113 113 110	<0.002 0.0013 0.001 0.001	-	<0.002 0.0003 <0.001 <0.001	0.018 0.434 0.94 1.11 0.848 0.85	< 0.00002 < 0.001 < 0.001 < 0.00050 < 0.00050	30.6 23.8 31 31 27.1 27.5	0.09 0.051 0.07 0.08 0.0814 0.0821	2.4 2.3 3 3 2.3 2.4	-	30.2 28.1 38 38 29.6 29.9		-	-	<0.005 <0.005 <0.001 <0.01					-
BW1 BW1 BW1 BW1 BW1 BW1		6/20/2014 10/23/2014 5/29/2015 11/17/2015 7/5/2016 7/5/2016	201	<0.000090 <0.000090 <0.0001 <0.0001 <0.0001 <0.0001	168 125 88.9 92.6 90.7 89.6	<0.00050 <0.00050 0.004 <0.001 <0.001 <0.001	<0.0005 <0.0005 <0.0005 <0.0005	<0.0010 <0.0010 <0.0005 <0.0005 <0.0005 <0.0005	0.772 1.72 1.12 0.779 1.56 1.52	<0.00050 <0.00050 0.0001 <0.0001 <0.0001 <0.0001	37.6 32.1 23.6 27 27.3 28.2	0.13 0.0891 0.072 0.051 0.08 0.079	3 2.7 1.84 <10000 2.27 2.33	<0.00010 <0.00010 <0.0001 <0.0001 <0.0001 <0.0001	37.3 38.3 37.9 34.4 38.2 38.8	2.4 3.26 2.49 2.46	- 0.001 0.0009 0.0011 0.0011	- 0.0052 0.0056 <0.0005 <0.0005	<0.0030 <0.0030 <0.005 <0.005 <0.005 <0.005				-	- - - -
BW1 BW1 BW1 BW1 BW1		11/30/2016 11/30/2016 7/31/2017 11/16/2017 4/24/2018 11/14/2018		<0.0001 <0.0001 <0.0001 <0.0001 < 0.000015 < 0.000015	92.9 96.2 154 85.1 110 65.7	<0.001 <0.001 0.002 <0.001 <0.001 <0.001	<0.0005 <0.0005 <0.0005 <0.0005 0.0001	0.0007 0.0007 <0.0005 <0.0005 0.0002	1.32 1.34 0.786 1.25 0.92 0.39	<0.0001 <0.0001 <0.0001 <0.0001 0.00003 <0.00002	26.5 27.7 39.5 27 33.3 19.8	0.084 0.085 0.124 0.129 0.148 0.079	2.69 2.69 3.35 2.37 4.4 3.2	<0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001	36.5 37.8 43.1 32.8 39.7 29.8	2.43 2.51 3.32 2.96 2.9	0.001 0.001 0.0015 0.001 0.00132 0.0006	<0.0005 <0.0005 0.0036 <0.0005 <0.005 <0.005	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005		:			- - - -
BW1 BW1 BW1 BW1 BW1	19-W016 19-W034 20-W012 20-W045 21-W011	5/15/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021		< 0.000015 < 0.000015 < 0.000015 < 0.000015 < 0.000015	116 85.8 145 85.3 79.7	0.046 < 0.001 < 0.001 < 0.001 < 0.001	0.0002 0.0003 0.0003 0.0001 < 0.0001	0.0002 0.0001 < 0.0001 0.0004 < 0.0001	0.803 0.622 1.14 0.617 0.568	0.00003 < 0.00002 < 0.00004 < 0.00002 < 0.00002	37.2 25.2 42.2 25.4 22.8	0.152 0.105 0.192 0.110 0.104	4.5 3.9 5.6 4.6 4.0	< 0.0001 < 0.0001 < 0.0001 < 0.0001 < 0.0001	40.2 34.6 45.2 31.4 32.7	3.22 2.33 3.62 2.20 2.07	0.00125 0.0009 0.00124 0.00093 0.00084	< 0.005 < 0.005 < 0.0001 < 0.0001 < 0.0001	< 0.005 <0.005 < 0.005 < 0.005 < 0.005	9.49 10.97 14.05 10.66 9.69	7.71 6.07 7.82 8.41 7.25		0.781	< 0.02 0.05
BW1 BW2-D BW2-D BW2-D BW2-D BW2-D	21-W033	10/20/2021 5/1/2007 5/1/2007 8/1/2007 10/1/2007 12/9/2010	DUP	<0.000015 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002	85.6 79.6 80.7 93.9 64.8 70	0.001 - - - - - <0.002	0.0002	0.0013 <0.002 <0.002 0.002 <0.002 <0.002	0.306 0.314 4.46 0.499 0.022 0.028	0.00004 0.00017 0.00196 0.00051 <0.00002 0.00006	25.1 28.1 29.5 28.2 28 30.7	0.071 0.256 0.257 0.249 0.01 0.016	4.3 2.9 2.8 5.2 1.7 1.5	< 0.0001 - - - - -	38.6 60.4 57.9 161 23.9 20.7	2.28	0.00084	< 0.0001 - - - - -	0.010 0.073 0.22 0.015 <0.005 <0.005	14.67 - - - - -	7.75 - - - - -	10.16 - - - - -	0.664 - - - -	0.01 - - - -
BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D		12/9/2010 6/1/2011 11/11/2011 5/31/2012 11/1/2012 7/11/2013	DUP	<0.00002 0.00002 0.00009 <0.00002 < 0.00002 <0.0001	70 60.1 82.3 74.4 75.6 66	<0.002 0.0018 <0.002 <0.002 0.002 <0.001		<0.002 <0.002 <0.002 <0.002 0.0003 <0.001	0.02 0.064 0.089 0.053 0.017 <0.03	0.00003 0.00008 0.0001 0.00005 < 0.00002 <0.001	30.7 22.7 31.1 28.3 29.1 22	0.012 0.017 0.065 0.036 0.013 0.01	1.5 1.8 1.9 1.7 1.4 2	-	21.1 29.2 21.1 21.9 13.9 14		-	-	<0.005 0.008 0.011 0.006 < 0.005 <0.01	-	-	-	-	- - - -
BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D		10/25/2013 6/20/2014 10/24/2014 5/28/2015 11/17/2015 7/5/2016		<0.000090 <0.000090 <0.0001 <0.0001 <0.0001	50.7 55.4 74.8 64.9 82.4 54.7	<0.00050 <0.00050 0.004 <0.001 <0.001	<0.0005 <0.0005 <0.0005	<0.0010 <0.0010 0.0005 0.0019 0.0075	<0.050 0.053 <0.050 <0.1 <0.1 <0.1	<0.00050 <0.00050 <0.00050 <0.0001 <0.0001	18.7 17.8 25.2 24.2 28.6 17	0.0446 0.0112 <0.0010 0.026 <0.005 0.076	2.6 1.7 3.7 1.61 <10000 2.51	<0.00010 <0.00010 0.0002 <0.0001 <0.0001	40.3 18.5 115 24.7 141 35.3	0.16 0.236 0.138	- - 0.0024 0.0144 0.0044	- - 0.004 0.0044 <0.0005	0.0038 0.0064 0.013 0.007 0.014	-	-	-	-	- - - - -
BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D		11/30/2016 8/2/2017 8/2/2017 11/17/2017 4/25/2018 11/14/2018	DUP	<0.0001 <0.0001 <0.0001 <0.0001 <0.000015 <0.000015	47.1 69.4 71.1 38.2 66.1 72.1	<0.001 <0.001 <0.001 <0.001 <0.001 <0.001	<0.0005 <0.0005 <0.0005 <0.0005 0.0005 0.0001	0.0011 <0.0005 <0.0005 <0.0005 <0.0001 0.0002	0.132 <0.1 <0.1 0.244 <0.005 <0.005	<0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002	15 23.1 22.7 13.1 22.6 28.5	0.138 <0.005 <0.005 0.027 0.002 0.006	3.66 1.35 1.29 4.97 1.5 1.3	<0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.0001	57.1 8.68 8.53 37.2 8.5 14.5	0.126 0.132 0.129 0.103 0.14 0.161	0.0054 0.0007 0.0007 0.0015 0.00082 0.00153	<0.0005 0.0005 0.0005 <0.0005 <0.005 <0.005	0.029 <0.005 <0.005 <0.005 <0.005 <0.005	-	-		-	- - - -
BW2-D BW2-D BW2-D BW2-D BW2-D BW2-D	19-W021 19-W033 20-W021 20-W044 21-W014 21-W044	5/15/2019 10/9/2019 4/29/2020 10/14/2020 4/15/2021 10/21/2021		< 0.000015 < 0.000015 < 0.000015 < 0.000015 < 0.000015 < 0.000015	62.1 74.2 71.1 76.1 69.8 81.2	0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001	< 0.0001 0.0003 0.0001 0.0001 < 0.0001 0.0002	0.0011 0.0002 < 0.0001 0.0002 0.0001 0.0003	0.008 0.094 0.023 0.061 0.008 0.034	0.00014 < 0.00002 < 0.00002 < 0.00002 < 0.00002 < 0.00002	21.8 27.1 23.1 28.8 23.9 30.2	0.005 0.021 0.009 0.036 0.002 0.009	1.6 1.9 1.6 1.6 1.4	< 0.0001 < 0.0001 < 0.0001 < 0.0001 < 0.0001 < 0.0001	9.6 19.3 9.3 13.7 10.2 16.3	0.135 0.163 0.140 0.159 0.148 0.178	0.00084 0.00182 0.00075 0.00141 0.00088 0.00113	< 0.005 < 0.005 0.0005 0.0007 0.0005 0.0005	0.006 0.027 < 0.005 0.007 < 0.005 0.007	11.93 10.83 9.66 9.02 9.73 10.52	7.57 6.15 7.90 8.47 7.55 7.70	1.25 0.94 40.77 10.39 2.30 7.30	0.515 1.1 0.582 0.425 0.522 0.658	< < < <
BW2-S BW2-S BW2-S BW2-S BW2-S BW2-S		5/1/2007 8/1/2007 8/1/2007 10/1/2007 10/1/2007 12/9/2010	DUP DUP	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002 0.00008	99.7 71.5 72.1 96.7 93.5 84.1			<0.002 <0.002 <0.002 <0.002 <0.002 <0.002	0.097 0.569 1.97 0.187 0.072 0.064	<0.00002 0.00015 0.00075 0.00034 <0.00002 0.00009	28.5 28.2 28.4 28.4 27.7 28.5	0.39 0.238 0.284 0.232 0.21 0.08	5.4 2.3 2.2 5.4 5.2 4.6	-	147 47.7 46.2 156 156	-			0.067 0.018 0.058 0.021 0.021 <0.005		-	-	-	-
BW2-S BW2-S BW2-S BW2-S BW2-S BW2-S		12/9/2010 6/1/2011 11/11/2011 11/1/2012 7/11/2013 10/25/2013	DUP	0.00009 0.00017 0.00051 0.00014 <0.0001	83.9 83.7 80.5 61.8 81 74.6	<0.002 0.0031 <0.002 0.0026 0.002		<0.002 0.002 <0.002 0.0039 0.002	0.069 0.192 0.211 0.753 <0.03 <0.050	0.00006 0.00018 0.00036 0.00049 <0.001 <0.00050	28.4 29.5 27.3 22.3 26 24.1	0.088 0.013 0.053 0.023 0.09 0.0012	4.6 4.8 4.3 3.4 4 3.5	-	129 147 193 174 146 136		-	-	<0.005 0.012 <0.005 0.008 <0.01	-			-	- - - -
BW2-S BW2-S BW2-S BW2-S BW2-S BW2-S		6/20/2014 10/24/2014 5/28/2015 5/28/2015 11/17/2015 7/5/2016		0.000124 <0.000090 <0.0001 <0.0001 <0.0001 <0.0001	80.2 55.8 64.4 71.7 71.3 79.1	<0.00050 <0.00050 0.004 0.004 <0.001 <0.001	0.0007 0.0007 <0.0005 <0.0005	<0.0010 <0.0010 0.0021 0.0021 <0.0005 0.0007	<0.050 <0.050 <0.1 <0.1 <0.1 <0.1	<0.00050 <0.00050 <0.0001 0.0001 0.0001 <0.0001	24 21.3 26 25.6 25.5 26.5	<0.0010 0.0499 0.118 0.117 0.058 <0.005	3.6 2.2 2.93 2.84 <10000 3.25	<0.00010 <0.00010 <0.0001 <0.0001 <0.0001 <0.0001	128 30.9 141 140 30.6 129	0.25 0.248 0.151 0.245	- 0.0112 0.012 0.003 0.0131	0.0037 0.0029 0.0042 <0.0005	0.0177 0.0156 0.007 0.008 0.013 0.006		- - - - -		-	- - - -
BW2-S BW2-S BW2-S BW2-S BW2-S BW2-S	19-W020	11/30/2016 8/2/2017 11/17/2017 4/25/2018 11/14/2018 5/15/2019		<0.0001 <0.0001 <0.0001 0.000079 0.000051 0.000047	82.4 77.4 63.2 71.9 67.4 70.7	<0.001 <0.001 <0.001 <0.001 <0.001 < 0.001	<0.0005 <0.0005 <0.0005 0.0006 0.0001 0.0001	0.0013 <0.0005 <0.0005 0.0025 0.0015 0.0014	<0.1 <0.1 <0.1 0.007 <0.005 < 0.005	<0.0001 <0.0001 <0.0001 0.00004 <0.00002 0.00009	26.7 26.4 21.6 24.5 23 24.4	<0.005 0.028 <0.005 0.002 <0.001 0.004	3.7 3.47 2.19 3.4 3.1 3.1	<0.0001 <0.0001 <0.0001 <0.00002 <0.0001 < 0.0001	136 162 113 133 118 113	0.247 0.254 0.244 0.225 0.207 0.214	0.0146 0.0142 0.0135 0.0125 0.011 0.00966	<0.0005 <0.0005 <0.0005 <0.005 <0.005 < 0.005	0.006 <0.005 0.012 0.012 <0.005 0.007	12.44	- - - - 7.54	- - - - - 4.13	- - - - - 0.98	- - - - -
BW2-S BW2-S BW2-S BW2-S BW3-D	19-W032 20-W020 20-W043 21-W013 21-W045	10/9/2019 4/29/2020 10/14/2020 4/15/2021 10/21/2021 5/1/2007		0.000064 0.000043 0.000054 0.000050 0.000055 <0.00002	74.2 81.7 77.8 78.7 77.0 225	< 0.001 0.056 < 0.001 < 0.001 < 0.001	0.0003 0.0002 < 0.0001 < 0.0001 0.0003	0.0013 0.0009 0.0011 0.0024 0.0016 <0.002	0.017 0.026 < 0.005 0.023 0.138 33.7	0.00003 0.00004 < 0.00002 0.00005 0.00020 <0.00002	24.4 26.2 25.5 25.4 24.6 52.1	0.001 0.001 < 0.001 0.001 0.005 1.46	3.3 3.5 3.4 3.3 3.3 35.9	< 0.0001 < 0.0001 < 0.0001 < 0.0001 < 0.0001	116 111 94.6 101 108 150	0.222 0.223 0.210 0.223 0.216	0.0107 0.00913 0.00805 0.00769 0.00706	< 0.005 0.0003 0.0004 0.0003 0.0004	0.007 0.006 0.006 0.009 0.017 0.027	11.93 10.16 9.41 9.89 12.92	6.31 7.71 8.56 7.63 7.83	12.20 3.79 9.45 15.03 16.17	0.18 1.08 0.653 0.953 0.002	< < < < < < < < < < < < < < < < < < <
BW3-D BW3-D BW3-D BW3-D BW3-D BW3-D BW3-D		8/1/2007 10/1/2007 10/1/2007 6/1/2008 9/1/2008 11/1/2008 4/1/2009		<0.00002 <0.00002 <0.00002 <0.00002 <0.005 <0.00002	225 204 225 191 232 - 255	0.009 0.002 - 0.0221	-	<0.002 <0.002 <0.002 <0.002 <0.002 0.007 0.005	0.246 16.9 0.053 26.3 0.314 0.759	<0.00002 <0.00002 <0.00046 0.00011 <0.0002 <0.00002	51.6 51.7 49.1 52.3	1.46 1.26 1.33 1.56 1.72 2.09 1.93	23.9 22 44.1 45.1 44.8 48.7	- - - - - <0.00002	136 102 127 136 157 146	- - - - - 0.777	- - - - - 0.00135	-	0.027 0.009 <0.005 0.023 0.034 0.034 0.028	-	-	-	-	-
BW3-D BW3-D BW3-D BW3-S BW3-S BW3-S		11/1/2009 4/15/2010 12/6/2010 5/1/2007 8/1/2007 10/1/2007		<0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002	291 306 377 246 201 178	0.003 0.004 0.008		<0.002 <0.002 <0.002 <0.002 <0.002 <0.002	30.1 20.3 27.2 36.4 0.35 22.5	<0.00002 0.00004 0.00008 0.0001 <0.00002 0.00017	59.1 71.9 71.8 51.4 47.4 41	2.23 1.73 1.71 1.78 1.55 1.45	49 58 56.4 39 36.9 32.8		172 208 246 40.8 45.3 45.4	-		-	0.01 0.007 0.007 0.036 0.008 <0.005	-	:	:	-	
BW3-S BW3-S BW3-S BW3-S BW3-S BW3-S		6/1/2008 9/1/2008 11/1/2008 4/1/2009 11/1/2009 4/15/2010		<0.00002 <0.00002 <0.005 <0.00002 <0.00002 <0.00002	191 212 - 241 277 233	0.0123 0.002 - 0.0156 0.008 0.004	- - - -	<0.002 <0.002 0.005 0.006 <0.002 <0.002	0.105 32.6 0.435 0.433 31.6 23	0.00058 0.00066 <0.0002 <0.00002 <0.00002 0.00002	45.7 46.2 53.5 57.6 58.4	1.83 1.86 1.93 1.4 1.92 1.61	34.1 40.2 41.2 63.7 59.1 54	- - - <0.00002 - -	75.6 79 87.8 101 135 118	- - - 0.728 - -	- - 0.00123 -	- - - - -	0.013 0.015 0.014 0.03 <0.005 <0.005		: : : :			
BW3-S L10 L10 L10 L10 L10		12/6/2010 8/1/2002 11/1/2002 7/1/2003 10/1/2003 5/1/2004		<0.00002 <0.0001 <0.0001 nd nd nd	326 199 264 284 263 283	0.006 0.007 <0.005 - - nd	0.0006 <0.0001 - - 0.0002	<0.002 0.0025 0.0008 nd nd 0.0012	24.1 <0.03 9.34 9.21 8.68 10.2	0.00007 <0.0005 0.0005 nd nd 0.001	98 99.8 100 91.4 96.3	1.52 0.025 0.102 0.111 0.109 0.119	49.8 4.8 4.5 5.1 4.7 4.9	<0.0001 <0.0001 - - nd	94.3 97.1 96 90.7 94.8	1.59 1.6 - - 1.62	0.0004 0.0002 - 0.0002	0.0108 0.0008 - - nd	0.007 <0.005 <0.005 0.011 0.005 0.008	-	- - - - -	-	-	- - - -
L10 L10 L10 L10 L10 L10		11/1/2004 5/1/2007 8/1/2007 10/1/2007 6/1/2008 9/1/2008		nd <0.00002 <0.00002 <0.00002 <0.00002 <0.00002	278 218 212 208 199 207	nd - - - 0.0112 <0.002	nd - - - -	0.0006 <0.002 0.003 <0.002 <0.002 <0.002	9.84 5.9 0.123 6.82 8.51 8.9	nd <0.00002 <0.00002 <0.00002 0.00035 0.00058	99.3 84.5 89.9 84.2 88.6 89.4	0.108 0.136 0.073 0.114 0.073 0.088	4.6 21.5 14.7 21.1 18 23.9	nd - - - -	103 94.4 107 36.1 99.1 94	1.42 - - - - -	0.0002 - - - - -	0.0013 - - - - -	nd 0.008 0.014 <0.005 0.016 0.009	-	- - - - -	-	-	-
L10 L10 L10 L10 L10 L10		11/1/2008 4/1/2009 11/1/2009 4/15/2010 12/6/2010 6/1/2011		<0.005 <0.00002 <0.00002 <0.00002 <0.00002	212 201 162 169 189	- 0.0138 0.004 <0.002 <0.002 0.0058	-	<0.002 <0.002 <0.002 <0.002 <0.002 <0.002	6.59 6.71 9.06 8.22 10.7 8.58	<0.00002 <0.00002 <0.00002 <0.00002 0.00004 0.0001	93 86.8 84.8 77.2 86.7	0.08 0.078 0.068 0.084 0.078 0.068	29.9 32 31.1 32.4 30.5 37	0.00008 - - - -	88.7 94 84.3 79.8 61.4 73.6	- 0.97 - - - -	0.00029 - - - -	-	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005	-	-	-	-	-
L10 L10 L10 L10 L10 L10		5/30/2012 7/11/2013 10/25/2013 6/20/2014 10/24/2014 10/24/2014	DUP	0.00005 <0.0001 - <0.000090 <0.000090 <0.000090	196 204 194 206 185 165	<0.002 0.005 - <0.00050 <0.00050 <0.00050	-	<0.002 <0.001 - <0.0010 <0.0010 <0.0010	4.23 7.96 7.99 8.44 6.65 6.58	<0.001 <0.00050 <0.00050 <0.00050 <0.00050	79.4 76 75.9 72.3 62.4 63.8	0.072 0.07 0.0674 0.0647 0.0658 0.0639	34.2 32 32 35 33.1 31.2	- - <0.00010 <0.00010 <0.00010	70.2 76 72.8 75.2 65.2 66.3	-	-	- - - - - -	0.007 <0.01 - <0.0030 <0.0030 <0.0030	-	- - - - -	-	-	-
L10 L10 L10 L10 L10 L10 L10	19-W015	5/29/2015 11/17/2015 11/30/2016 4/24/2018 11/13/2018 5/14/2019		<0.0001 <0.0001 <0.0001 < 0.059 <0.00002 <0.000015	194 165 202 190 81 209	0.009 0.002 <0.001 <0.0001 <0.0001 0.002	0.0006 <0.0005 <0.0005 0.0005 0.0002 0.0004	0.0008 0.0007 0.0006 0.0005 0.0002 0.0023	8.06 8.21 6.96 7.29 2.22 8.15	<0.0001 0.0003 <0.0001 < 0.0002 <0.00002 0.00013	81.3 76.8 66.6 65 29.3 70.7	0.063 0.048 0.069 0.064 0.131 0.070	25.3 38.3 34.6 36.6 13.8 36.7	<0.0001 <0.0001 <0.0001 < 0.0002 <0.0001 <0.0001	79.3 79.1 71 87 31 86.3	0.724 0.991 0.691 0.739 0.338 0.888	0.0004 0.0004 0.0003 0.00042 <0.00005 0.00033	0.006	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005	- - - - 9.86	- - - - - 6.75	- - - - 0.00	- - - - 1.77	- - - - 0.01
L10 L10 L10 L10 L10 L10	19-W037 20-W018 20-W027 21-W015 21-W041	10/10/2019 4/29/2020 10/13/2020 4/16/2021 10/21/2021		0.000061 <0.000015 < 0.000015 < 0.000015 < 0.000015	206 214 199 217 213	< 0.001 0.002 < 0.001 < 0.001 < 0.001	0.0009 0.0007 0.0006 0.0006 0.0008	< 0.0003 < 0.0001 0.0003 0.0006 0.0007	8.45 8.53 7.07 8.45 7.87	< 0.0002 < 0.00004 0.00004 < 0.00004 < 0.00004	70.7 68.7 52.1 64.0 60.9	0.068 0.064 0.062 0.067 0.065	40.7 39.1 36.1 38.3 37.3	< 0.0002 < 0.0001 < 0.0001 < 0.0001 < 0.0001	92.2 95.6 84.8 97.5 98.7	0.926 0.899 0.750 0.829 0.838	0.00046 0.00043 0.00043 0.00059 0.00039	< 0.005 0.0007 0.0008 0.0008 0.0005	< 0.005 < 0.005 < 0.005 < 0.005 0.008	8.88 11.50 8.76 10.05 11.75	5.47 6.89 6.96 6.89 6.96	2.82 4.02 10.85 2.91 9.30	2.91 - 1.88 1.78 1.86	0.02 0.02 0.02 0.02 0.02

Data Input: JMP Data Check: MW

| ring | Date | Sample ID | Parameter Units | hB/l
Acetone | PB/L | P/64
Bromobenzene | Bromochloromethane | Bromodichloromethane | T/64
Bramoform | Bromomethane

 | Carbon tetrachloride | Chloroethane | Chlorobenzene | Chloroethane | Chloroform | Chloromethane | 7/ 2-Chlorotoluene | A-Chlorotoluene | 6d 1,2-Dibromo-3- | Dibromochloromethane | Dibromomethane | Dichlorodifluoromethane | 1,2-Dibromoethane | 1,2-Dichloroberzene
 | 6 1,3-Dichloroberzene | 1,4Dichloroberzene | g 1,1-Dichloroethane
 | 4,2-Dichloroethane | d 1,1-Dichloroethylene
 | dis-1,2Dichloroethylene | trans-1,2-Dichloroethylene | 1,2-Dichloroethylene, total | 5 1,2-Dichloropropane | 1,3-Dichloropropane | 2,2-Dichloropropane | d cis-1,3-Dichloropropylene | 64 1,3-
Dichloropropylene, trans | 1,3-Dichloropropene, |
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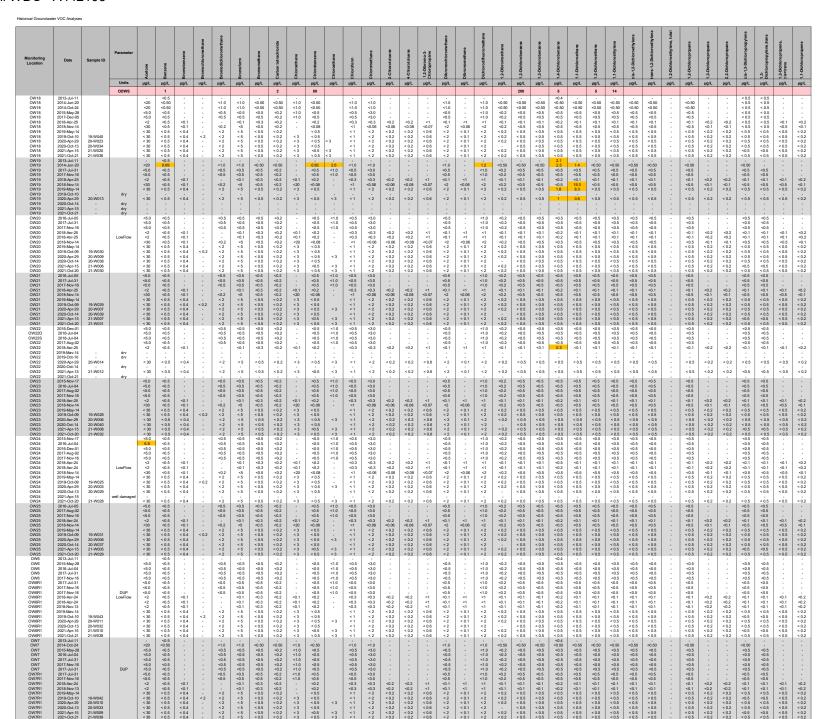
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ne 2	2013-Jul-12		onus	µg/L	μg/L 140	µg/L	µg/L	µg/L	µg/L	pg/L	μg/L ·	pg/L -	µg/L	μg/L	µg/L	μg/L	µg/L	µg/L	µg/L -	μg/L	μg/L -	μg/L	μg/L	µg/L 10	μg/L 60 <0.5	μg/L	µg/L	pg/L -	µg/L	pg/L 5	µg/L	μg/L	μg/L -	μg/L -	μg/L 1 <0.2	µg/L	μg/L -
ne 20 ers 2 ne 2 k Rd 20	1021-Dec-07 2013-Jul-12 2013-Jul-12 2020-Oct-13	21-W046 20-W036		#N/A	< 0.5	< 0.6	< 5 < 5	< 20 - - <20	#N/A	<0.2	< 0.2	< 5 .<5	< 20 <20	<2 <2	< 5 < 5	< 0.4	< 0.4	< 0.1	< 0.1 - - <0.1	< 0.5	< 0.1	< 0.5 - < 0.5	< 0.5 - <0.5	< 0.5 <0.5	<0.5 < 0.5 <0.5 <0.5 <0.5	< 0.5	< 0.5	< 0.5	< 0.5 <0.5	< 0.5	< 5 <5	< 0.5 - <0.5	<1 <1	< 0.1	<0.2 <0.2 <0.2 <0.2	< 1.0 - <1.0	< 0.5
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20	014-Jun-20 015-May-28 2016-Jul-05 017-Aug-02			- :	<0.50 <0.5 <0.5	:	<0.50 <1.0 <1.0 <1.0 <1.0	<20 <5.0 <5.0	<20 <10.0 <10.0	:	:	:	<20 <5.0 <5.0 <5.0 <5.0	<0.50 <2.0 <2.0 <2.0 <2.0	<5.0 <5.0 <5.0 <5.0	:	:	:	:	<0.50 <0.5 <0.5	:	<0.50 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5	<0.50 <0.5 <0.5	<0.50 <0.5 <0.5	:	:	<0.50 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <1.0 <1.0 <1.0	:	:	<0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.2 <0.5 <0.2 <0.2 <0.2 <0.2	<1.0 <0.5 <0.5 <0.5 <0.5 <0.4 <1.0 < 1.0 < 1.0	<0.50 <0.5 <0.5 <0.5 <0.5
20 20 20	017-Nov-16 018-Apr-24 018-Nov-14			<20	<0.5 <0.5 <0.5 <0.5 <0.5	<1 <0.06	<1.0 <1.0 <1 <5	<5.0 <1 <20	<10.0 <10.0 <5	<0.2 <0.04	<0.4 <0.05	<10 <10	<5.0 <1 <20	<2.0 <1 <2	<5.0 <0.3 <0.3	<0.7 <0.04	<0.7 <0.1	<0.4 <0.03	<0.5 <0.06	<0.5 <0.5 <0.5	<0.1 <0.03	<0.5 <0.1 <0.5	<0.5 <0.4 <0.5	<0.5 <0.2 <0.5	<0.5 <0.5 <0.5 <0.5	<0.2 <0.1	<0.2 <0.5	<0.5 <0.1 <0.5	<0.5 <0.1 <0.5 < 0.5	<0.5 <0.1 <0.5	<1.0 <0.1 <5	<0.2 <0.07	<2 <0.03	<0.5 <0.5 <0.6 <0.06	<0.5 <0.2 <0.5	<0.5 <0.4 <1.0	<0.5 <0.1 <1.1 < 0.5
20	019-May-14 2019-Oct-09 2020-Apr-29	19-W034 20-W012 20-W045			< 0.5	<0.06 < 0.6 < 0.6 < 0.6	< 5 < 5 < 5	< 20 < 20 < 20	:	<0.2 <0.04 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	<0.4 <0.05 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	<10 <10 <5 <5 <5 <5 <5	<1 <20 < 20 < 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5	<0.7 <0.04 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	<0.7 <0.1 < 0.4 < 0.4 < 0.4	<0.4 <0.03 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.06 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<0.5 <0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.2 <0.1 < 0.5 < 0.5 < 0.5	<0.2 <0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5	<0.1 <0.5 < 0.5 < 0.5 < 0.5	< 5 < 5 < 5	<0.2 <0.07 < 0.5 < 0.5 < 0.5	<1 <1 <1	<0.6 <0.06 < 0.1 < 0.1 < 0.1	< 0.2 < 0.2 < 0.2	< 1.0 < 1.0 < 1.0	< 0.5 < 0.5
	2020-Oct-14 2021-Apr-15 2021-Oct-20 2016-Jul-05	20-W045 21-W011 21-W033		:	< 0.5 < 0.5 < 0.5 <0.5	< 0.6 < 0.6 < 0.6	<1 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<20 <5.0 <5.0 <5.0 <5.0 <1 <20 < 20 < 20 < 20 < 20 < 20 < 20 < 20	<10.0	<0.2 <0.2 <0.2	< 0.2 < 0.2 < 0.2		< 20 < 20 < 20 <5.0	<1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<0.3 <0.3 <5 <5 <5 <5 <5 <5 <5	< 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5 <0.5	< 0.1 < 0.1 < 0.1	<0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 <0.5	< 0.5 < 0.5 < 0.5 <0.5	< 0.5 < 0.5 < 0.5 <0.5	<0.1 <5 <5 <5 <5 <5 <5 <5 <5 <5	< 0.5 < 0.5 < 0.5	<1 <1 <1	< 0.1 < 0.1 < 0.1 < 0.5	< 0.2 < 0.2 < 0.2 < 0.5 < 0.2	< 1.0 < 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5 <0.5
20	2016-Jul-05 2013-Jul-11 014-Jun-20 015-May-28			:		:			<20 <10.0 <10.0 <10.0	:	:				1 :	:	:	:	:	<0.50 <0.5	:	<0.50 <0.5			<0.5 <0.5 <0.50 <0.5	:	:		<0.50 <0.5			:	:	-0.5	<0.2 <0.50 <0.5	<1.0 <0.5	
20 20 20	1017-Aug-02 1017-Nov-16 1018-Apr-24			· - <20	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	- <1 <0.06	<1.0 <1.0 <1 <5	<5.0 <5.0 <1 <20	<10.0 <10.0 - <5 <10.0	<0.2 <0.04	<0.4 <0.05	- <10 <10	<5.0 <5.0 <1 <20	<2.0 <2.0 <1 <2	<5.0 <5.0 <0.3 <0.3	<0.7 <0.04	<0.7 <0.1	<0.4 <0.03	<0.5 <0.06	<0.5 <0.5 <0.5	<0.1 <0.03	<0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.4 <0.5	<0.5 <0.5 <0.2	<0.5 <0.5 <0.5	<0.2 <0.1	<0.2 <0.5	<0.5 <0.5 <0.1 <0.5	<0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <0.1 <6	<0.2 <0.07	- <2 <0.03	<0.5 <0.5 <0.6 <0.06 <0.5	<0.5 <0.5 <0.2 <0.5	<0.5 <0.5 <0.4 <1.0	<0.50 <0.5 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5
20	1018-Nov-14 1017-Aug-02 1019-May-14 2019-Oct-09	19-W033	DUP	:	< 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6	<1.0 < 5 < 5	<5.0 < 20 < 20	<10.0	<02 <02 <02 <02 <02 <02	< 0.2	< 5 < 5	<5.0 < 20 < 20	<2.0 < 2 < 2	<5.0 < 5 < 5	-04	< 0.4	-01	< 0.1	<0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1	<0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<0.5 < 0.5 < 0.5	< 0.5	< 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<1.0 < 5 < 5	-05	<1 <1 <1	<0.5 < 0.1 < 0.1	<0.5 < 0.2 < 0.2	<0.5 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5
20	2020-Apr-29 2020-Oct-14 2021-Apr-15 2021-Oct-21	20-W021 20-W044 21-W014 21-W044			< 0.5 < 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6	<0.50 <1.0 <1.0 <1.0 <1.0 <5 <1.0 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<pre>- <20 <5.0 <5.0 <5.0 <1 <20 <5.0 <20 <20 <20 <20 <20 <20 <20 <20 <20 <2</pre>	1	< 0.2 < 0.2 < 0.2 < 0.2	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2		<20 <5.0 <5.0 <1 <20 <5.0 < 20 < 20 < 20 < 20 < 20 < 20 < 20 < 2	<0.50 <2.0 <2.0 <2.0 <1 <2 <2 <2.0 <2.0 <2.0 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <5.0 <0.3 <0.3 <5.0 < 5 < 5 < 5 < 5 < 5 < 5	< 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	<1.0 <1.0 <1.0 <1.0 <0.1 <5 <1.0 <5 <5 <5 <5 <5 <5 <5 <5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<1 <1 <1 <1	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <0.5 <0.5 <0.5 <0.4 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	< 0.5 < 0.5 < 0.5
2	2016-Jul-05 2013-Jul-11 014-Jun-20 017-Aug-02			:	<0.5 - <0.50 <0.5	:			<10.0 - <20 <10.0	:		:			:		:		:			< 0.5 <0.5 <0.50 <0.5			<0.5 <0.5 <0.50	:			< 0.5 <0.5 - <0.50 <0.5	< 0.5 <0.5 - <0.50 <0.5	<1.0 - <1.0 <1.0	:	:	< 0.1 <0.5	<0.5 <0.2 <0.50		< 0.5 <0.5 <0.50
	1017-Aug-02 1017-Nov-16 1018-Apr-24 1018-Nov-14			· · <20	<0.5 <0.5 <0.5 <0.5	<1 <0.06	<1.0 <1.0 <1	<5.0 <5.0 <1	<10.0 <10.0 - <5	<0.2	<0.4		<20 <5.0 <5.0 <1 <20	<2.0 <2.0 <1	<5.0 <5.0 <0.3		<0.7 <0.1	<0.4 <0.03	<0.5 <0.06	<0.5 <0.5 <0.5	<0.1 <0.03	<0.5 <0.5 <0.1	<0.5 <0.5 <0.4	<0.5 <0.5 <0.2	<0.5 <0.5 <0.5	<0.2		<0.5 <0.5 <0.1	<0.5 <0.5 <0.1 <0.5	<0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<1.0 <1.0 <0.1	<0.2	- <2 <0.03	<0.5 <0.5 <0.6 <0.06	<0.5 <0.5 <0.2	<0.5 <0.5 <0.4	<0.50 <0.5 <0.5 <0.1 <1.1
20 21 21	019-May-14 2019-Oct-09 2020-Apr-29	19-W032 20-W020		:	< 0.5	< 0.6	< 5 < 5 < 5	< 20 < 20 < 20		<0.2 <0.04 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	<10 <10 <5 <5 <5 <5 <5	< 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5	<0.7 <0.04 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	< 0.1	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<0.2 <0.1 < 0.5 < 0.5 < 0.5	<0.2 <0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 5 < 5 < 5	<0.2 <0.07 < 0.5 < 0.5 < 0.5	<1	< 0.1	< 0.2 < 0.2 < 0.2	< 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5
	2020-Oct-14 2021-Apr-15 2021-Oct-21 2016-Jul-04	20-W043 21-W013 21-W045		:	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6 < 0.6	< 5 < 5 < 5	< 20 < 20 < 20 < 5.0	<10.0 <10.0	<0.2 <0.2 <0.2	< 0.2 < 0.2 < 0.2		< 20 < 20 < 20 < 5.0	<2 <2 <2 <20	< 5 < 5 < 5	< 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 5 < 5 < 5	< 0.5 < 0.5 < 0.5	<1 <1 <1 <1	< 0.1 < 0.1 < 0.1	< 0.2 < 0.2 < 0.2 < 0.5	< 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5
20	2016-Jul-05 1015-May-28 1015-Nov-17				< 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	:	<0.50 <1.0 <1.0 <1.0 <1 <5 <5 <5 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<20 <5.0 <5.0 <1 <20 <20 <20 <20 <20 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0	<10.0	:	:		< 20 < 20 < 20 < 20 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0 < 5.0	<pre><0.50 <2.0 <2.0 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2</pre>	<5.0 <5.0 <0.3 <0.3 <5 <5 <5 <5 <5 <5 <5.0 <5.0 <5.0 <5.0 <	:	:	:	:	<0.5 <0.5	:	<0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.4 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	 0.50 0.5 	<0.5 <0.5 <0.5	:	:	<0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5	<1.0 <0.1 <5 <5 <5 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0	:	:	< 0.1 < 0.1 < 0.1 < 0.1 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5	<1.0 <0.5 <0.5 <0.4 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5
1 2	1017-Aug-02 1017-Nov-16 2013-Jul-11			:		:			<10.0 <10.0	:	:	:			<5.0 <5.0	1	:	:	:	<0.5 <0.5	:				<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	1	:	<0.5		<0.5			:	<0.5	<0.50 <0.5 <0.5 <0.2 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5	
20	2014-Jun-20 2014-Oct-24 2015-May-28 2018-Apr-24				1.19 1.37 3.3 0.9	<1	<0.50 <0.50 <1.0 <1	<20 <5.0 <1	<20 <20 <10.0	<0.2	<0.4		<20 <20 <5.0 <1 <1 < 20 < 20	<0.50 <0.50 <2.0 <1	<5.0 <0.3	<0.7	<0.7	<0.4	<0.5	<0.50 <0.50 <0.5 <0.5	<0.1 <0.1	<0.50 <0.50 <0.5 <0.1	<0.50 <0.50 <0.5 <0.4	<0.50 <0.5 <0.2	<0.50 <0.5 <0.5	<0.2	<0.2	<0.50 <0.50 <0.5 <0.1	<0.50 <0.50 <0.5 <0.1	<0.50 <0.50 <0.5 <0.1	<1.0 <1.0 <1.0 <0.1	<0.2		<0.5 <0.6	<0.50 <0.5 <0.2	<1.0 <1.0 <0.5 <0.4 <0.4 <1.0 <1.0	<0.50 <0.50 <0.5 <0.1
20	018-Nov-13 019-May-14 019-Oct-10	19-W037			< 0.5 3.6	< 0.6 < 0.6	<1 <5 <5	<20 <20 <5.0 <1 <1 <20 <20 <20 <20 <20 <20 <20 <20		1.2 < 0.2 0.4 < 0.2 < 0.2	<0.4 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<10 < 5 < 5	<1 < 20 < 20	<2.0 <1 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <0.3 <0.3 <5 <5 <5 <5 <5 <5	<0.7 <0.7 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	<0.7 <0.7 < 0.4 < 0.4	<0.4 <0.4 < 0.1 < 0.1	<0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.1	<0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.4 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	0.6 < 0.5 < 0.5	<0.2 < 0.5 < 0.5	<0.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.1 <0.1 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.1 < 0.5 < 0.5	< 0.1 < 0.5 < 0.5	<1.0 <0.1 <0.1 <5 <5 <5 <5 <5	<0.2 <0.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<2 <1 <1	<0.6 < 0.1 < 0.1	<0.2 < 0.2 < 0.2	<0.4 < 1.0 < 1.0	<0.5 <0.1 <0.1 < 0.5 < 0.5
20	2020-Apr-29 2020-Oct-13 2021-Apr-15 2021-Oct-21	20-W018 20-W027 21-W015 21-W041			< 0.5 < 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6	<1.0 <1 <1 <5 <5 <5 <5 <5 <5	< 20 < 20 < 20		<0.2 0.2 <0.2	< 0.2 < 0.2 < 0.2	<10 <10 <5 <5 <5 <5 <5	< 20 < 20 < 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5	< 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	<0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5	<0.5 <0.5 0.6 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 5 < 5 < 5	< 0.5 < 0.5 < 0.5	<1 <1 <1 <1	< 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	< 1.0 < 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5 < 0.5
2 20 20 20	2013-Jul-11 2013-Jul-11 2014-Jun-20 2014-Oct-24		DUP		<0.50 <0.50			- <20	<20 <20	:	:			<0.50		:	:	:	:	<0.50 <0.50	:	<0.50	- :		< 0.5			<0.50 <0.50	<0.50	<0.50	<1.0				<0.2 <0.2 <0.50 <0.50 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <1.0 <0.5 <0.5 <0.4 <0.4 <1.0 <1.0 <1.0 <1.0 <1.0	<0.50
20 20 20	015-May-28 017-Nov-16 018-Apr-24 018-Nov-13			:	<0.5 <0.5	<1	<0.50 <0.50 <1.0 <1.0 <1	<20 <20 <5.0 <5.0 <1 <1 < 20 < 20 < 20 < 20 < 20 < 20 < 20 < 20	<20 <20 <10.0 <10.0	<0.2	<0.4		<20 <20 <5.0 <5.0 <1 <1 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20	<0.50 <2.0 <2.0 <1 <1 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <0.3		<0.7	<0.4	:	<0.5 <0.5 <0.5	1 : 1	<0.50 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5	1 : 1	<0.2	<0.5 <0.5 <0.1	<0.50 <0.5 <0.5 <0.1	<0.50 <0.5 <0.5 <0.1	<1.0 <1.0 <1.0 <1.0 <0.1	<0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	: <2	<0.5 <0.5 <0.6 <0.6	<0.5 <0.5 <0.2	<0.5 <0.5 <0.4	<0.5 <0.5 <0.1 <0.1 < 0.5
20	019-May-14 2019-Oct-10 2020-Apr-29	19-W036 20-W015			<0.5 <0.5 < 0.5 < 0.5 < 0.5	<1 <1 <0.6 <0.6 <0.6	<1 <5 <5 <5 <5 <5	< 20 < 20 < 20		<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.4 <0.4 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	<10 <10 <5 <5 <5 <5 <5 <5	< 20 < 20 < 20	< 2 < 2 < 2	<5.0 <5.0 <0.3 <0.3 <5 <5 <5 <5 <5 <5	<0.7 <0.7 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	<0.7 <0.7 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.4 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	<0.2 <0.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.2 <0.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 < 0.5 < 0.5 < 0.5	<0.1 <0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.1 <0.1 < 5 < 5 < 5 < 5 < 5	< 0.5 < 0.5 < 0.5	<2 <2 <1 <1		< 0.2 < 0.2 < 0.2 < 0.2	< 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5
21 21	2020-Oct-13 2021-Apr-15 2021-Oct-21	20-W026 21-W016 21-W040		- 1	< 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6	< 5 < 5 < 5	< 20 < 20 < 20	:	< 0.2 < 0.2 < 0.2			< 20 < 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5	< 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1		< 0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 5 < 5 < 5		< 1 < 1 < 1	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.2 < 0.2 < 0.2		< 0.5 < 0.5 < 0.5
	2013-Jul-11 2014-Jun-20 2017-Nov-16 2018-Apr-24			:	<0.50 <0.5 <0.5	: - <1	<0.50 <1.0 <1	<20 <5.0 <1 <1 <20 <20 <20 <20 <20 <20 <20	<20 <10.0	<0.2	<0.4	<10	<20 <5.0 <1	<0.50 <2.0 <1	<5.0 <0.3	<0.7	<0.7	<0.4	<0.5	<0.50 <0.5 <0.5	<0.1	<0.50 <0.5 <0.1	<0.50 <0.5 <0.4	<0.50 <0.5 <0.2	<0.50 <0.50 <0.5 <0.5	<0.2	<0.2	<0.50 <0.5 <0.1	<0.50 <0.5 <0.1	<0.50 <0.5 <0.1	<1.0 <1.0 <0.1	<0.2		<0.5 <0.6	<0.2 <0.50 <0.5 <0.2	<1.0 <0.5 <0.4	<0.50 <0.5 <0.1
20 20 20	1018-Nov-13 1019-May-14 2019-Oct-10	19-W038		:	< 0.5 < 0.5 < 0.5		<1 <5 <5	<1 < 20 < 20	:	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.4 < 0.2 < 0.2	<10 < 5 < 5	<5.0 <1 <1 < 20 < 20	<1 <2 <2	<0.3 < 5 < 5	<0.7 <0.7 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	<0.7 <0.7 < 0.4 < 0.4	<0.4 <0.4 < 0.1 < 0.1	<0.5 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 < 0.1 < 0.1	<0.1 < 0.5 < 0.5	<0.4 < 0.5 < 0.5	<0.5 <0.2 <0.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 < 0.5 < 0.5	<0.2 <0.2 < 0.5 < 0.5	<0.5 <0.1 <0.1 < 0.5 < 0.5	<0.5 <0.1 <0.1 < 0.5 < 0.5	< 0.1 < 0.5 < 0.5	<0.1 < 5 < 5	<0.2 <0.2 < 0.5 < 0.5	<2 <1 <1	<0.5 <0.6 <0.6 < 0.1 < 0.1	<0.2 < 0.2 < 0.2	<0.5 <0.4 <0.4 <1.0 <1.0	<0.5 <0.1 <0.1 < 0.5 < 0.5
1 20	2020-Apr-29 2020-Oct-13 2021-Apr-15 2021-Oct-21	20-W019 20-W025 21-W017 21-W042			< 0.5 < 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6	<1.0 <1 <1 <5 <5 <5 <5 <5	< 20 < 20 < 20 < 20	:	<0.2 <0.2 <0.2 <0.2	- <0.4 <0.4 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<10 <10 <5 <5 <5 <5 <5	< 20 < 20 < 20 < 20	<2.0 <1 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <0.3 <0.3 <5 <5 <5 <5 <5 <5	< 0.4 < 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	< 0.5 < 0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	<1.0 <0.1 <0.1 < 5 < 5 < 5 < 5 < 5	< 0.5 < 0.5 < 0.5 < 0.5	<1 <1 <1 <1	< 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	< 1.0 < 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5 < 0.5
20 20 20	2013-Jul-11 2014-Jun-20 2015-May-28 2017-Jul-31			:	<0.50 <0.5 <0.5 <0.5 <0.5	:			<20 <10.0 <10.0	:	:	- :		<0.50 <2.0	<5.0	:	:	:	:	<0.50 <0.5 <0.5	:	<0.50 <0.5			< 0.5	:	:	<0.50 <0.5 <0.5	<0.50 <0.5	<0.50 <0.5 <0.5		:		<0.5 <0.5	< 0.2	<1.0 <0.5	<0.50 <0.5
20	1017-Nov-16 1018-Apr-24 1018-Nov-13 1017-Nov-16				<0.5 <0.5 <0.5	- <1 <1	<0.50 <1.0 <1.0 <1.0 <1 <1 <1 <1.0 <5 <5 <5 <5	<pre>- <20 <5.0 <5.0 <5.0 <5.0 <1 <1 <2.0 <2.0 <2.0 <2.0 <2.0 <2.0 <2.0 <2.0</pre>	<10.0	<0.2 <0.2	<0.4 <0.4	<10 <10	<20 <5.0 <5.0 <5.0 <1 <1 <5.0 < 20 < 20 < 20 < 20 < 20 < 20 < 20	<0.50 <2.0 <2.0 <2.0 <1 <1 <2.0 < 2 < 2 < 2 < 2 < 2 < 2 < 2	<5.0 <5.0 <5.0 <0.3 <0.3 <5.0 <5 <5 <5 <5 <5	<0.7 <0.7	<0.7 <0.7	<0.4 <0.4	<0.5 <0.5		<0.1 <0.1	<0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2	<0.2 <0.2	<0.5	<0.5 <0.5 <0.1 <0.1	<0.5 <0.1	<1.0 <1.0 <1.0 <1.0 <0.1 <0.1 <1.0 < 5 < 5 < 5	<0.2 <0.2	- <2 <2	<0.5 <0.6 <0.6 <0.5	<0.50 <0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <0.5 <0.5 <0.5 <0.4 <0.4 <0.5 <1.0 <1.0 <1.0	<0.5 <0.1 <0.1
20	1017-Nov-16 1019-May-14 2019-Oct-10 2020-Apr-29	19-W039 20-W017	DUP		<0.5 <0.5 < 0.5 < 0.5 < 0.5	< 0.6	<1.0 < 5 < 5	< 20 < 20 < 20	<10.0	<02	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 5 < 5 < 5 < 5	<5.0 < 20 < 20	<2.0 <2 <2	<5.0 < 5 < 5	< 0.4	< 0.4 < 0.4 < 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	<0.5 < 0.5 < 0.5	< 0.5	-06	<0.1 <0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.1 <0.5 < 0.5 < 0.5	<0.1 <0.5 < 0.5 < 0.5	<1.0 < 5 < 5	< 0.5	<1 <1 <1 <1 <1		<0.5 < 0.2 < 0.2	<0.5 < 1.0 < 1.0	<0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5
20	2020-Oct-13 2021-Apr-15	20-W024 21-W018 21-W043			< 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6 < 0.6 < 0.6	< 5	< 20		<0.2 <0.2 <0.2 <0.2 <0.2	< 0.2 < 0.2 < 0.2	< 5	< 20 < 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5	< 0.4 < 0.4 < 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 5 < 5 < 5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<1 <1 <1	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.2	< 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5
20 20 20	2013-Jul-11 014-Jun-20 014-Oct-23 015-Nov-17				<0.50 <0.50		<0.50 <0.50 <1.0 <1.0 <1.0 <1.0 <1.1 <1 <1 <1 <5 <5 <5 <5 <5	<20 <20	<20 <20 <10.0 <10.0 <10.0 <10.0	<pre></pre>	< 0.2		< 20 - <20 - <20 - <5.0 - <5.0 - <5.0 - <1 - <1 - <1 - <20 - <	<0.50 <0.50	<5	<0.4		:	:	<0.50 <0.50	:		<0.50 <0.50	<0.50 <0.50	<0.5 <0.50 <0.50		<0.2 <0.2 <0.2 <0.2 <0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.50 <0.50	<0.50 <0.50	<0.50 <0.50	<1.0 <1.0	< 0.5 - - - - - - - - - - - - -		-0.5	<0.2 <0.50 <0.50	<1.0 <1.0	<0.50 <0.50
20	016-Dec-01 2017-Jul-31 017-Nov-16				<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<1 <1 <1 <1 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6	<1.0 <1.0 <1.0	<5.0 <5.0 <5.0	<10.0 <10.0 <10.0		:		<5.0 <5.0 <5.0	<pre><0.50 <0.50 <0.50 <2.0 <2.0 <2.0 <2.0 <1 <1 <1 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2</pre>	<5.0 <5.0 <5.0		<0.7 <0.7 <0.7 <0.7 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.4 <0.4 <0.4 <0.1 <0.1 <0.1 <0.1 <0.1	 40.5 40.5 40.5 40.5 40.1 	 <0.50 <0.50 <0.5 	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<pre>-0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5</pre>	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	-0.50 -0.50 -0.5 -0.5 -0.5 -0.5 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	<0.5 <0.5 <0.5		:	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 	 <0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <0.1	:		<0.5 <0.5 <0.5 <0.6 <0.6 <0.6 <0.6 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5
	018-Apr-24 018-Apr-24 018-Apr-24		LowFlow	- :	<0.5 <0.5 <0.5	<1 <1 <1	<1 <1 <1	<1 <1 <1	:	<0.2 <0.2 <0.2	<0.4 <0.4 <0.4	<10 <10 <10	<1 <1 <1	<1 <1 <1	<0.3 <0.3 <0.3	<0.7 <0.7 <0.7	<0.7 <0.7 <0.7	<0.4 <0.4 <0.4	<0.5 <0.5 <0.5	<0.5 <0.5 <0.5	<0.1 <0.1 <0.1	<0.1 <0.1 <0.1	<0.4 <0.4 <0.4	<0.2 <0.2 <0.2	<0.5 <0.5 <0.5	<0.2 <0.2 <0.2	<0.2 <0.2 <0.2	<0.1 <0.1 <0.1	<0.1 <0.1 <0.1	<0.1 <0.1 <0.1	<0.1 <0.1 <0.1	<0.2 <0.2 <0.2	A A A	<0.6 <0.6 <0.6	<0.2 <0.2 <0.2	<0.4 <0.4 <0.4	<0.1 <0.1 <0.1
20	2018-Nov-13 2019-Mav-14 2019-Oct-09 2020-Apr-29 2020-Oct-14	19-W027 20-W005			< 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6	< 5 < 5 < 5	< 20 < 20 < 20		<0.2 <0.2 <0.2	< 0.2 < 0.2 < 0.2	< 5 < 5 < 5	< 20 < 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5	< 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	1.9 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 5 < 5 < 5	< 0.5 < 0.5 < 0.5	<1 <1 <1	< 0.1 < 0.1 < 0.1	< 0.2 < 0.2 < 0.2	< 1.0 < 1.0 < 1.0	<0.50 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0
20	2021-Apr-15	19-W027 20-W005 20-W042 21-W003 21-W003				< 0.6 < 0.6 < 0.6	< 5 < 5 < 5					< 5 < 5 < 5	< 20 < 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5								< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	40.50 40.50			< 0.5 < 0.5 < 0.5		< 0.5 < 0.5 < 0.5		< 0.5 < 0.5 < 0.5		< 0.1 < 0.1 < 0.1	-0.20 -0.50	. (10	
20 20 20	2013-Jul-11 2014-Jun-20 2014-Oct-23 2015-Nov-17 2016-Dec-01				<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.		<0.50 <0.50 <1.0	<20 <20 <5.0	<20 <20 <10.0 <10.0 <10.0 <10.0	<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.4 <0.4 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2		<20 <20 <5.0	<0.50 <0.50 <2.0	<5.0	1	<0.7 <0.7 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.4 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5	<0.50 <0.50 <0.5	<0.2 <0.2 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <1.0		:	<0.5	<0.50 <0.50 <0.5	<1.0 <1.0 <0.5	<0.50 <0.50 <0.5
20	2017-Jul-31 2017-Nov-16		LowFlow		<0.5 <0.5 <0.5 <0.6		<1.0 <1.0 <1.0 <1	<5.0 <5.0 <5.0 <1	<10.0 <10.0 <10.0	<n2< td=""><td><0.4</td><td>- - - <10</td><td><5.0 <5.0 <5.0 <1</td><td><2.0 <2.0 <2.0 <1</td><td><5.0 <5.0 <5.0 <0.3</td><td>- - - <0.7</td><td>- - - - -</td><td><0.4</td><td></td><td><0.5 <0.5 <0.5 <0.5</td><td><0.1</td><td><0.5 <0.5 <0.5 <0.1</td><td><0.5 <0.5 <0.5 <0.4</td><td><0.5 <0.5 <0.5 <0.2</td><td><0.5 <0.5 <0.5 <0.5</td><td>- - - -</td><td>- - <0.2</td><td><0.5 <0.5 <0.5 <0.1</td><td><0.5 <0.5 <0.5 <0.1</td><td><0.5 <0.5 <0.5 <0.1</td><td><1.0 <1.0 <1.0 <0.1</td><td></td><td></td><td><0.5 <0.5 <0.6</td><td><0.5 <0.5 <0.5 <0.2</td><td><0.5 <0.5 <0.5 <0.4</td><td><0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.6 <0.6 <0.5 <0.5 <0.5</td></n2<>	<0.4	- - - <10	<5.0 <5.0 <5.0 <1	<2.0 <2.0 <2.0 <1	<5.0 <5.0 <5.0 <0.3	- - - <0.7	- - - - -	<0.4		<0.5 <0.5 <0.5 <0.5	<0.1	<0.5 <0.5 <0.5 <0.1	<0.5 <0.5 <0.5 <0.4	<0.5 <0.5 <0.5 <0.2	<0.5 <0.5 <0.5 <0.5	- - - -	- - <0.2	<0.5 <0.5 <0.5 <0.1	<0.5 <0.5 <0.5 <0.1	<0.5 <0.5 <0.5 <0.1	<1.0 <1.0 <1.0 <0.1			<0.5 <0.5 <0.6	<0.5 <0.5 <0.5 <0.2	<0.5 <0.5 <0.5 <0.4	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.6 <0.6 <0.5 <0.5 <0.5
20	1018-Nov-13 1019-May-14 1019-Oct-09 1020-Apr-29	19-W026 20-W004		:	< 0.5 < 0.5 < 0.5	<1 <1 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6	<1 <5 <5	<1 < 20 < 20	:	<0.2 <0.2 <0.2	<0.4 < 0.2 < 0.2	<10 < 5 < 5	<1 < 20 < 20	<1 <2 <2	<0.3 < 5 < 5	<0.7 < 0.4 < 0.4	<0.7 < 0.4 < 0.4	<0.4 < 0.1 < 0.1	<0.5 < 0.1 < 0.1	<0.5 < 0.5 < 0.5	<0.1 < 0.1 < 0.1	<0.1 < 0.5 < 0.5	<0.4 < 0.5 < 0.5	<0.2 0.8 < 0.5	<0.5 < 0.5 < 0.5	<0.2 <0.5 <0.5	<0.2 < 0.5 < 0.5	<0.1 < 0.5 < 0.5	<0.1 < 0.5 < 0.5	<0.1 < 0.5 < 0.5	<0.1 < 5 < 5	<0.2 < 0.5 < 0.5	<2 < 1 < 1	<0.5 <0.5 <0.5 <0.6 <0.6 <0.1 <0.1 <0.1 <0.1 <0.1	<0.2 <0.2 <0.2	<0.4 < 1.0 < 1.0	<0.1 < 0.5 < 0.5
21	2020-Oct-14 2021-Apr-15 2021-Apr-15	20-W004 20-W041 21-W002 21-W002			< 0.5 < 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6 < 0.6	< 5 < 5 < 5 < 5	< 20 < 20 < 20 < 20	1	<0.2 <0.2 <0.2 <0.2	< 0.2 < 0.2 < 0.2 < 0.2	< 5 < 5 < 5	< 20 < 20 < 20 < 20	< 2 < 2 < 2 < 2	< 5 < 5 < 5 < 5	< 0.4 < 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5 < 0.5	< 5 < 5 < 5 < 5	< 0.5 < 0.5 < 0.5 < 0.5	<1 <1 <1	< 0.1 < 0.1 < 0.1 < 0.1	< 0.2 < 0.2 < 0.2 < 0.2	< 1.0 < 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5 < 0.5
20	2013-Jul-11 2014-Jun-20		DUP				<pre>-0.50 <0.50 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5</pre>	<20 <20		:	:		-20 <20 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.	-0.50 -0.50 -0.50 -2.0 -2.0 -2.0 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2		<pre></pre>	:			<0.50 <0.50				 <0.50 <0.50 <0.5 	<0.5 <0.50 <0.50			<0.50 <0.50			-1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0	<pre></pre>		:	<0.2 <0.50 <0.50	<1.0 <1.0	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.
20	015-May-28 017-Dec-05 018-Apr-24 019-May-14				<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<1 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6	<1.0 <1.0 <1 <5	<5.0 <5.0 <1 < 20		<0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.4 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<10 <5	<5.0 <5.0 <1 < 20	<2.0 <2.0 <1 < 2	<5.0 <5.0 <0.3 < 5	<0.7	<0.7 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.50 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0	<0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.2 < 0.5	<0.5 <0.5 <0.5 < 0.5	<0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <0.1 < 5	<0.2 < 0.5	<2 <1	<0.5 <0.5 <0.6 < 0.1 < 0.1	<0.5 <0.5 <0.2 < 0.2	<0.5 <0.5 <0.4 < 1.0	<0.5 <0.5 <0.1 < 0.5
	2019-Oct-10 2020-Apr-29 2020-Oct-13	19-W041 20-W022 20-W035		:	< 0.5 < 0.5 < 0.5	< 0.6 < 0.6 < 0.6	< 5 < 5 < 5	< 20 < 20 < 20		<0.2 <0.2 <0.2	< 0.2 < 0.2 < 0.2	< 5 < 5 < 5	< 20 < 20 < 20	< 2 < 2 < 2	< 5 < 5 < 5	< 0.4 < 0.4 < 0.4	< 0.4 < 0.4 < 0.4	< 0.1 < 0.1 < 0.1	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 0.5 < 0.5 < 0.5	< 5 < 5 < 5	< 0.5 < 0.5 < 0.5	<1 <1 <1	< 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.2 < 0.2 < 0.2	< 1.0 < 1.0 < 1.0	< 0.5 < 0.5 < 0.5

iroundwater	VOC Analyses															Historic	cal Groun	ndwater	VOC An	alyses		•	۰															
oring tion	Date	Sample ID	Parameter	1,4-Dioxane	Ethyl Benzene	Hexachlorobutadiene	n-Hex ane	Methyl Ethyl Ketone	2 Hexanone	Isopropylbenzene	4-ls opropyltal ue ne	Methyl Butyl Ketone	Methyl Isobutyl Ketone	MTBE	Methylene Chloride	Naphthalene	n-Butylbenzene	n-Propylberzene	s ec.8 utyl be rizene	Styrene	tert-Butylbenzene	1,1,1,2-Tetrachloroethan	1,1,2,2-Tetrachloroethan	Tetrachloroethylene	Toluene	1,2,3-Trichlorobenzene	1,2,4-Trichlorobenzene	1,1,1-Trichloroethane	1,1,2-Trichloroethane	Trichloroethylene	Trichlorofluoromethane	1,2,3-Trichloropropane	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	Vinyl chloride	m+p-Xylenes	o-Xylene	
	2013-bil-11		Units	µg/L	μg/L 140	µg/L	μg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	μg/L	μg/L	µg/L	µg/L	µg/L	µg/L	µg/L	μg/L	μg/L 10	μg/L 60 <0.5	µg/L	µg/L	µg/L	µg/L	pg/L 5	µg/L	µg/L	µg/L	µg/L	μg/L 1	μg/L	µg/L	Pi S
	2013-Jul-11 2014-Jun-20 2014-Oct-24 2015-May-28 2017-Dec-05 2018-Nov-14 2019-May-14 2019-May-14 2019-Oct-10 2020-Apr-29 2020-Oct-13 2021-Apr-15 2021-Oct-21 2013-Jul-11 2014-Jun-20	19-W040 20-W023 20-W034 21-W020 21-W036		<20	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<1 <0.06 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.	<0.50 <0.50 <1.0 <1.0 <1.5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<20 <20 <5.0 <5.0 <1 <20 <20 <20 <20 <20 <20 <20 <20 <20	<20 <20 <10.0 <10.0 <5 -	<0.2 <0.04 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.4 <0.05 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<pre></pre>	<20 <20 <5.0 <5.0 <1 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20	<0.50 <0.50 <2.0 <2.0 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <0.3 <0.3 <5 <5 <5 <5 <5 <5	<0.7 <0.04 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	<0.7 <0.1 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.03 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.08 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.1 <0.03 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.5 <0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.	<0.2 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.5 <0.5 <0.5 <0.	<0.50 <0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.50 <0.50 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.2 <0.07 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<pre></pre>	<0.5 <0.5 <0.6 <0.06 <0.01 <0.1 <0.1 <0.1 <0.1 <0.1	<0.2 <0.50 <0.50 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <1.0 <0.5 <0.5 <0.4 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.50 <0.50 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	
	2017-Jul-31 2017-Nov-16 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-10 2020-Apr-29 2020-Oct-14 2021-Apr-15 2021-Oct-21	20-W013 -	dry dry dry dry	20 	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1 <0.06 < 0.6	<1.0 <1.0 <1 <5 <5 <5	<20 <5.0 <5.0 <1 <20 < 20 < 20	<10.0 <10.0 - <5 - -	<0.2 <0.04 <0.2 <0.2	<0.4 <0.05 0.2 < 0.2	<10 <10 <15 <5	<5.0 <5.0 <1 <20 < 20 < 20	<2.0 <2.0 <1 <2 <2 <2 <2	<5.0 <5.0 <0.3 <0.3 <5	<0.7 <0.04 < 0.4	<0.7 <0.1 <0.4	<0.4 <0.03 < 0.1 < 0.1	<0.5 <0.08 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.03 < 0.1	<0.5 <0.5 <0.1 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.4 <0.5 <0.5 <0.5	<0.5 <0.5 <0.2 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.1 < 0.5 < 0.5	<0.2 <0.5 < 0.5 < 0.5	<0.5 <0.5 <0.1 <0.5 1.7 <0.5	<0.5 <0.5 <0.1 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5	<1.0 <1.0 <0.1 <5 < 5 < 5	<0.2 <0.07 < 0.5 < 0.5	<2 <0.03 <1 · · · · · · · · · · · · · · · · · ·	<0.5 <0.5 <0.6 <0.06 <0.1 - < 0.1	<0.5 <0.5 <0.2 <0.5 <0.2 <0.5 <0.2	<0.5 <0.5 <0.4 <1.0 <1.0 <1.0	<0.5 <0.5 <0.1 <1.1 < 0.5 < 0.5	
	2016-Jul-05 2017-Jul-31 2017-Nov-16 2018-Aor-25 2018-Aor-25 2018-Nov-14 2019-May-14 2019-Oct-09 2020-Apr-29 2020-Oct-14	19-W030 20-W009 20-W038 21-W006	LowFlow		<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1 <1 <0.08 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6	<1.0 <1.0 <1.0 <1.0 <1 <5 <5 <5 <5 <5 <5 <5 <4.0 <1.0 <1.0	<5.0 <5.0 <5.0 <1 <1 <20 <20 <20 <20 <20	<10.0 <10.0 <10.0 <10.0 - - <5 -	<0.2 <0.2 <0.04 < 0.2 < 0.2 < 0.2	<0.4 <0.4 <0.05 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	- <10 <10 <10 <15 <5 <5 <5 <5	<5.0 <5.0 <5.0 <1 <1 <20 < 20 < 20 < 20 < 20 < 20	<2.0 <2.0 <2.0 <1 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <5.0 <0.3 <0.3 <0.3 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.7 <0.7 <0.04 < 0.4 < 0.4 < 0.4 < 0.4	<0.7 <0.7 <0.1 <0.4 <0.4 <0.4	<0.4 <0.4 <0.03 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.08 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.03 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.1 <0.5 <0.5 <0.5	<0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 < 0.5 < 0.5 < 0.5	<1.0 <1.0 <1.0 <0.1 <0.1 <5 <5 <5 <5 <5 <5 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.2 <0.2 <0.2 <0.07 <0.5 <0.5 <0.5	<pre></pre>	<0.5 <0.5 <0.5 <0.6 <0.6 <0.08 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.5 <0.2 <0.2	<0.5 <0.5 <0.5 <0.4 <0.4 <1.0 <1.0 <1.0 <1.0	<0.5 <0.5 <0.5 <0.1 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	
	2021-Apr-15 2021-Oct-20 2016-Jul-05 2017-Jul-31 2017-Nov-16 2018-Apr-25 2018-Nov-14 2019-May-14 2019-Oct-09 2020-Apr-29 2020-Apr-29 2020-Apr-15	21-W030 19-W029 20-W007 20-W039 21-W007		20 -20 	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.6 < 0.6	<5 <1.0 <1.0 <1.0 <1.0 <5 <5 <5 <5 <5 <5 <5 <5 <1.0 <1.0 <1.0	<20 <20 <20 <20 <20 <20 <20 <20 <20 <5.0 <5.0 <5.0 <20 <20 <20 <20 <20 <20 <20 <20 <20 <2	<10.0 <10.0 <10.0 <10.0 - <5 -	<0.2 <0.2 - - - - - - - - - - - - - - - - - - -	<0.2 <0.4 <0.05 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<5	<20 < 20 < 20 < 20 < 20 < 20 < 5.0 < 5.0 < 5.0 < 20 < 20 < 20 < 20 < 20 < 20 < 20 < 2	<2 <2.0 <2.0 <2.0 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5 <5.0 <5.0 <5.0 <0.3 <0.3 <0.5 <5 <5 <5 <5 <5 <5 <5 <5.0 <5.0 <5.	< 0.4 < 0.4 - - <0.7 <0.04 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	<0.4 <0.4 - - <0.7 <0.1 <0.4 <0.4 <0.4 <0.4 <0.4	<0.1 <0.1 - - <0.4 <0.03 <0.1 <0.1 <0.1 <0.1	< 0.1 < 0.1 - - < 0.5 < 0.08 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 0.1 < 0.1	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.1 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5	< 0.5 < 0.2 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 5 <1.0 <1.0 <1.0 <1.0 <0.1 <5 <5 <5 <5 <5 <1.0 <1.0 <1.0	< 0.5 < 0.5 - - - < 0.2 < 0.07 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<1 <1	 0.1 0.5 0.5 0.6 0.06 0.1 0.1 0.1 0.1 0.5 0.6 0.7 0.7 0.8 0.9 /ul>	 <0.5 <0.5 <0.2 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.2 	<1.0 <1.0 <1.0 <0.5 <0.5 <0.5 <0.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.5 <0.5 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	
	2021-Oct-20 2016-Dec-01 2016-Jul-04 2016-Jul-04 2017-Aug-02 2018-Aor-25 2019-Mav-14 2019-Oct-10 2020-Apr-29 2020-Oct-14 2021-Aor-15	21-W031	drv drv dry		< 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <	<0.6 	<5 <1.0 <1.0 <1.0 <1.0 <1.0 <1 <5	< 20 <5.0 <5.0 <5.0 <5.0 <1 - - < 20 - < 20	<10.0 <10.0 <10.0 <10.0 <10.0	<02 - - - - - - - - - - - - - - - - - - -	< 0.2 	< 5 	<20 <5.0 <5.0 <5.0 <5.0 <1 <20	<2 <2.0 <2.0 <2.0 <2.0 <1 <2	<5 <5.0 <5.0 <5.0 <5.0 <0.3 <5	<0.4 - - - <0.7 - - <0.4 - - - - - - - - - - - - - - - - - - -	<0.4 	<0.1 	<0.1 	< 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 <0.5 <0.5 <0.5 <0.5 <0.4 - - < 0.5 <0.5	< 0.5 <0.5 <0.5 <0.5 <0.5 <0.2 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 - - - - - - - - - - - - - - - - - - -	< 0.5 - - - < 0.2 - - - < 0.5 - -	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 - - <0.5 <0.5	< 0.5 <0.5 <0.5 <0.5 <0.5 <0.1 < 0.5 < 0.5	< 0.5 <0.5 <0.5 <0.5 <0.5 <0.1 < 0.5 < 0.5	<5 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <5.0 <7.5 <7.5	<0.5 - - - - - - - - - - - - - - - - - - -	<1 	< 0.1 <0.5 <0.5 <0.5 <0.5 <0.6 - < 0.1	<0.2 <0.5 <0.5 <0.5 <0.5 <0.2 - - <0.2 - <0.2	< 1.0 <0.5 <0.5 <0.5 <0.5 <0.4 : < 1.0	<0.5 <0.5 <0.5 <0.5 <0.5 <0.1 - - <0.5 <0.5	
	2021-Oct-21 2015-Nov-17 2016-Jul-04 2017-Aug-02 2017-Nov-18 2018-Nov-14 2019-May-14 2019-May-14 2019-Oct-09 2020-Aor-29 2020-Oct-14 2021-Apr-15 2021-Oct-20 2021-Nov-17	19-W028 20-W006 20-W040 21-W008 21-W032	dry	<20	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1 <0.06 <0.6 <0.6 <0.6 <0.6 <0.6 <0.6 <0.	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <5 <5 <5 <5 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	-5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -20 -20 -20 -20 -20 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -5.0 -2.0	<10.0 <10.0 <10.0 <10.0 <10.0 - <5 - - - - - - - - - - - - - - - - -	<0.2 <0.04 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.4 <0.05 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	<10 <10 <5 <5 <5 <5 <5 <5	<5.0 <5.0 <5.0 <5.0 <5.0 <1 <20 <20 <20 <20 <20 <20 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0	<pre></pre>	<5.0 <5.0 <5.0 <5.0 <5.0 <0.3 <0.3 <5 <5 <5 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <5.0	<0.7 <0.04 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4 <0.	<0.7 <0.1 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.03 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.06 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.03 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.6 <0.6 <0.6 <0.6 <0.6 <0.5	 0.5 0.5 0.5 0.5 0.4 0.5 	-0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	-0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	<0.2 <0.1 <0.5 <0.5 <0.5 <0.6 <0.6 <0.6	<0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	 40.5 40.5 40.5 40.5 40.1 40.5 50.5 60.5 <l></l>	-0.5 -0.5 -0.5 -0.1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.5	<1.0 <1.0 <1.0 <1.0 <1.0 <2.1 <2.5 <5 <5 <5 <5 <5 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <2.0 <1.0 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <6 <6 <6 <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 <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<	<0.2 <0.07 <0.5 <0.5 <0.5 <0.5 <0.5	<pre></pre>	<0.5 <0.5 <0.5 <0.5 <0.6 <0.6	 -0.5 -0.5 -0.5 -0.2 -0.2 -0.2 -0.5 <li< td=""><td><0.5 <0.5 <0.5 <0.5 <0.4 <1.0</td><td><0.5 <0.5 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5</td><td></td></li<>	<0.5 <0.5 <0.5 <0.5 <0.4 <1.0	<0.5 <0.5 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5	
	2016-Jul-04 2016-Dec-01 2017-Aug-02 2017-Nov-16 2018-Apr-24 2018-Aor-24 2018-Nov-14 2019-May-14 2019-Oct-09 2020-Apr-29 2020-Oct-13 2021-Apr-15 2021-Oct-20	19-W025 20-W003 20-W029 21-W028	LowFlow well damaged	<20	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<pre> .</pre>	<1.0 <1.0 <1.0 <1.0 <1 <1 <5 <5 <5 <5 <5 <5	<5.0 <5.0 <5.0 <5.0 <1 <1 <20 < 20 < 20 < 20 < 20 < 20 < 20 < 20	<10.0 <10.0 <10.0 <10.0 <5 - -	<pre></pre>	<0.4 <0.4 <0.05 <0.2 <0.2 <0.2 <0.2		<5.0 <5.0 <5.0 <5.0 <1 <1 <20 < 20 < 20 < 20 < 20 < 20 < 20	<2.0 <2.0 <2.0 <2.0 <1 <1 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <5.0 <5.0 <0.3 <0.3 <5 <5 <5 <5	<0.7 <0.7 <0.04 <0.4 <0.4 <0.4 <0.4 <0.4	<0.7 <0.7 <0.1 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.4 <0.03 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.08 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.03 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.1 <0.5 <0.5 <0.5	<0.2 <0.2 <0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	<1.0 <1.0 <1.0 <1.0 <0.1 <0.1 <5 < 5 < 5 < 5 < 5	<0.2 <0.2 <0.2 <0.07 <0.5 <0.5 <0.5 <0.5	<pre> .</pre>	<0.1 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.6 <0.0 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.6 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	
	2018-Jul-05 2017-Aug-02 2017-Nov-16 2018-Nov-14 2018-Nov-14 2019-May-14 2019-Oct-09 2020-Apr-29 2020-Oct-14 2021-Apr-15 2021-Oct-20 2013-Jul-11	19-W031 20-W008 20-W037 21-W005 21-W029		<20 ∴	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1 <0.06 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0.6 < 0	<1.0 <1.0 <1.0 <1.0 <5 <5 <5 <5 <5 <5 <5	<5.0 <5.0 <5.0 <1 <20 < 20 < 20 < 20 < 20 < 20 < 20 < 20	<10.0 <10.0 <10.0 <10.0 - <5 - -	<0.2 <0.04 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<0.4 <0.05 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	**************************************	<5.0 <5.0 <5.0 <1 <20 < 20 < 20 < 20 < 20 < 20 < 20 < 20	<2.0 <2.0 <2.0 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <5.0 <0.3 <0.3 <5 <5 <5 <5 <5	<0.7 <0.04 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4 < 0.4	<0.7 <0.1 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.03 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.08 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.03 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	<0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.1 <0.5 <0.5 <0.5 <0.5 <0.6 <0.6 <0.6	<1.0 <1.0 <1.0 <0.1 <5 <5 <5 <5 <5 <5	<0.2 <0.07 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<pre></pre>	<0.5 <0.5 <0.5 <0.6 <0.06 <0.01 <0.1 <0.1 <0.1 <0.1	0.5 0.5 0.5 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	<0.5 <0.5 <0.5 <0.4 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.5 <0.5 <0.5 <0.1 <1.1 <0.5 <0.5 <0.5 <0.5 <0.5	444
	2015-May-28 2016-Jul-04 2017-Jul-31 2017-Nov-16 2017-Jul-31 2017-Nov-16 2017-Nov-16 2018-Apr-24 2018-Apr-24 2018-Apr-24 2019-Mav-14 2019-Mav-14 2019-Cpt-10 2020-Apr-29 2020-Oct-13 2021-Apr-15	19-W043 20-W011 20-W032 21-W010 21-W038	DUP LowFlow		<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5		<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <1 <1 <1 <20 <20 <20 <20 <20 <20 <20 <20 <20	<10.0 <10.0 <10.0 <10.0 <10.0 <10.0 <10.0 <10.0		<0.4 <0.4 <0.4 <0.2 <0.2 <0.2 <0.2 <0.2 <0.2	<10 <10 <10 <10 <5 <5 <5 <5 <5 <5	<5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <1 <1 <1 <20 <20 <20 <20 <20 <20 <20 <20 <20 <20	<20 <20 <20 <20 <20 <20 <20 <1 <1 <1 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2 <2	<5.0 <5.0 <5.0 <5.0 <5.0 <5.0 <0.3 <0.3 <0.3 <5 <5 <5 <5 <5	<0.7 <0.7 <0.7 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.7 <0.7 <0.7 <0.4 <0.4 <0.4 <0.4 <0.4 <0.4	<0.4 <0.4 <0.4 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.1 <0.1 <0.1 <0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1	40.5 40.5 40.5 40.5 40.5 40.5 40.1 40.1 40.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.4 <0.4 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	<0.2 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <0.1	<0.2 <0.2 <0.2 <0.2 <0.5 <0.5 <0.5 <0.5 <0.5		<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.6 <0.6 <0.6 <0.6 <0.1 <0.1 <0.1 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.4 <0.4 <0.4 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.1 <0.1 <0.1 <0.1 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	
	2013-Jul-11 2014-Oct-24 2015-May-28 2016-Jul-04 2017-Jul-31 2017-Jul-31 2017-Jul-31 2017-Jul-31 2017-Nov-16 2018-Aor-24 2018-Nov-13 2019-May-14 2019-Oct-10 2020-Apr-29 2020-Oct-13 2021-Apr-15	19-W042 20-W010 20-W033 21-W009	DUP		< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 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0.5 < 0.5 < 0.5 < 0.5	<1.0 <1.0 <1.0 <1.0 <1.0 <0.1 <0.1 <0.1	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	<pre><1 <1 pre>	<pre><0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.6 <0.6 <0.6 <0.1 <0.1 <0.1 <0.1 <0.1</pre>	 <0.2 <0.2 <0.2 <0.2 <0.2 <0.5 <0.2 <l></l>	<1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0	<0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5 <0.5	* * * * * * * * * * * * * * * * * * * *

Data Input: JMP Data Check: MW

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Surface Water Sampling Location	Date Sampled	Sample ID	Alkalinity	Ammonia (N)	Ammonia(UI) (N)(lab)	вор	сор	DOC	Conductivity	Hardness	Ł	Phenois	Phosphorus (total)	Phosphorus, total dissolved	TDS	TSS	N - Total Kjeldahl	Chloride	N - Nitrate	N - Nitrite	Sulphate	Aluminum - Dissolved	Mercury	Arsenic	Barium	Boron
		Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
		RL	5	0.01	0.01	3	5	0.2	1	1		0.001	0.01	0.002	3	3	0.1	0.5	0.05	0.05	1	0.01	0.00002	0.0001	0.001	0.005
	Table A: Aquatic Pro	PWQO	(note a)		0.02						6.5-8.5	0.001	0.02								400	0.075 ^[b]	0.0002	0.005		0.2
Table	B: Canadian Water Qua				0.1						6.0 - 9.0	0.04 ^[h]						180	2.9	0.06	100			0.15	2.3	3.55 1.5
SW1 SW1	8/1/2002 11/1/2002		233 182	0.21 0.24	<0.005 <0.005	1.4 0.9	39 22	11.3 7.7	450 434	244 223	7.72 7.94	-	0.48 0.044	-	27.4 146	12 8	1.04 0.77	6.1 7.6	0.2 0.4	<0.2 <0.2	3.4 34.5	:	-	<0.002 <0.002	0.127 0.095	0.014 0.014
SW1 SW1 SW1 SW1 SW1 SW1 SW1 SW1 SW1 SW1	7/1/2003 8/1/2003 10/1/2003 10/1/2003 10/1/2003 5/1/2004 8/1/2004 8/1/2004 11/1/2004 11/1/2007 8/1/2007 8/1/2007 8/1/2007 10/1/2007 6/1/2008 11/1/2008 11/1/2008 11/1/2008 11/1/2008 11/1/2008 11/1/2008 11/1/2009 6/1/2010 11/1/2009 6/1/2011 8/1/2010 11/1/2010 6/1/2011 8/1/2011 11/1/2010 6/1/2011 8/1/2012 10/3/1/2013 6/1/2014 5/28/2015 10/3/2012 10/3/2012 10/3/2012 10/3/2012 10/3/2012 10/3/2012 10/3/2012 10/3/2012 10/3/2012 10/3/2012 10/3/2002 10/3/2002 10/3/2002 10/3/2002 10/3/2003 10/1/2003 10/1/2003 10/1/2003 10/1/2003 10/1/2003 10/1/2003 10/1/2004 10/1/2009 11/1/2009	19-W013 19-W035 20-W016 20-W031 21-W027	206 227 185 133 135 216 218 200 228 212 204 196 213 202 2154 228 210 208 237 193 232 234 211 200 200 203 <3 220 216 237 232 234 231 230 216 237 232 228 3170 195 217 190 217 218 228 228 239 241 241 239 241 241 239 241 241 242 248 240 248 246 266	0.1	0.01 nd nd nd nd nd nd nd nd nd nd nd nd nd	1.9 1.7 1.7 1.7 1.1 1.9 1.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		8.7 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6	442 493 462 282 276 465 430 430 479 516 412 443 445 420 500 499 515 476 421 501 403 429 515 476 423 423 424 51 1 520 1 463 420 500 499 515 476 423 423 423 427 1 519 520 1 463 466 261 474 1 503 499 515 476 429 500 630 630	230 247 177 172 308 229 236 244 238 237 214 245 228 233 176 257 237 237 237 237 237 237 237 237 237 23	7.94 7.89 7.92 7.98 7.92 7.98 7.93 7.7 8.1 8.19 7.66 7.8 8.21 8.21 8.28 8.21 8.13 7.98 8.21 8.14 8.13 7.98 8.22 8.23 8.23 8.21 8.18 8.2 8.34 7.98 8.21 8.18 8.2 8.34 7.98 8.21 8.18 8.2 8.30 8.2 8.2 8.30 8.2 8.2 8.3 8.1 7.9 7.7 8.1 8.1 8.1 7.9 7.7 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1		0.163 0.125 0.075 0.105 0.008 0.004 0.048 0.001 0.03 0.09 0.011 0.03 0.09 0.01 0.06 0.06 0.07 0.02 0.04 0.08 0.06 0.07 0.07 0.02 0.04 0.08 0.06 0.06 0.07 0.07 0.09 0.08 0.01 0.09 0.09 0.09 0.09 0.09 0.09 0.09		260 270 270 202 202 274 240 262 274 240 262 277 258 244 245 189 280 283 261 275 283 262 275 283 261 275 283 262 275 283 261 275 283 261 275 285 286 300 233 231 275 285 286 300 233 301 275 285 286 300 231 285 286 300 231 285 286 301 285 286 302 296 3188 302 296 3188 302 296 3188 302 296 3188 324 227 229 336 347 283 284 284 287 287 288 388 392 296 3188 324 297 298 398 392 394 298 398 392 394 298 398 399 399 390 399 390 399 390 390 390 390		0.71 0.6 0.92 87 0.82 0.76 0.68 0.66 0.7 0.5 0.6 1.3 0.5 0.6 1.3 0.5 0.7 1 0.8 0.7 1 0.7 1 0.7 1 0.7 1 0.7 1 0.7 1 0.6 0.8 0.8 0.9 0.1 0.6 0.8 0.8 0.9 0.1 0.6 0.8 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	5.8 11.1 6.9 4.6 7.3 9.1 10 8 6 6 6 6 7.7 7.6 10 8 6 6 6 6 6 6 7.7 7.7 6.8 7.7 7.3 6.8 7.7 7.3 7.3 7.3 7.3 7.3 7.3 7.3	0.2 0.3 1.6 1.7 1.8 1.9 0.3 0.2 0.2 0.2 0.4 0.9 0.9 0.8 0.3 0.6 0.6 0.4 0.4 0.5 0.5 0.4 0.7 0.4 0.6 0.8 0.1 0.2 0.2 0.2 0.4 0.4 0.5 0.5 0.6 0.9 0.5 0.6 0.9 0.5 0.9 0.9 0.5 0.9 0.5 0.9 0.9 0.5 0.9 0.9 0.5 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9		20.8 37.2 52.4 16.8 15.7 20.3 20.5 21 16 19 22 23 12 17 26 13 12 27 19 14 14 20 29 15 15 30 41 41 41 41 41 41 41 42 43 44 44 45 46 47 47 47 48 48 48 48 48 48 48 48 48 48			nd nd nd nd nd nd nd nd nd nd nd nd nd n	0.15 0.168 0.129 0.088 0.129 0.088 0.165 0.088 0.165 0.104 0.097 0.155 0.183 0.12 0.152 0.102 0.102 0.104 0.121 0.122 0.121 0.122 0.121 0.122 0.123 0.133 0.143 0.177 0.135 0.165 0.177 0.165 0.191 0.122 0.122 0.123 0.121 0.122 0.122 0.123 0.123 0.124 0.125 0.127 0.237 0.237	0.02 0.022 0.013 0.011 0.04 0.024 0.012 0.009 0.012 0.019 0.016 0.019 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.006 0.007 0.007 0.008 0.001 0.012 0.013 0.008 0.009 0.015 0.010 0.

Surface Water Sampling Location	Date Sampled	Sample ID	Alkalinity	Ammonia (N)	Ammonia(UI) (N)(lab)	вор	QOD	DOC	Conductivity	Hardness	H	Phenois	Phosphorus (total)	Phosphorus, total dissolved	трѕ	TSS	N - Total Kjeldahl	Chloride	N - Nitrate	N - Nitrite	Sulphate	Aluminum - Dissolved	Mercury	Arsenic	Barium	Boron
		Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	µmho/cm	mg/L	pH Units	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L
		RL	5	0.01	0.01	3	5	0.2	1	1		0.001	0.01	0.002	3	3	0.1	0.5	0.05	0.05	1	0.01	0.00002	0.0001	0.001	0.005
		PWQO	(note a)		0.02						6.5-8.5	0.001	0.02									0.075 ^[b]	0.0002	0.005		0.2
	Table A: Aquatic Pro	otection Value			0.1						6.0 - 9.0	0.04 ^[h]						180			100			0.15	2.3	3.55
Table	B: Canadian Water Qu	ality Guideline										0.004 ^[h]						128	2.9	0.06						1.5
SW3 SW3 SW3 SW3 SW3 SW3 SW3 SW3 SW3 SW3	8/1/2003 10/1/2003 10/1/2003 10/1/2004 8/1/2004 8/1/2004 8/1/2004 8/1/2004 11/1/2004 5/1/2007 10/1/2007 10/1/2007 10/1/2008 11/1/2008 11/1/2008 1/1/2009 1/1/2010 1/1/2010 1/1/2010 1/1/2010 1/1/2010 1/1/2010 1/1/2010 1/1/2011 1/1/2010	19-W004 19-W024 29-W024 21-W002	292 203 138 244 208 2448 2448 2448 2452 213 154 232 236 215 269 200 248 270 288 270 288 271 292 298 214 211 158 240 234 228 215 266 266 270 288 240 241 27 241 27 241 27 241 27 241 27 241 27 242 27 27 27 27 27 27 27 27 27 27 27 27 27	0.47 nd 0.09 0.15 0.1 0.24 0.2 0.15 0.07 0.1 0.16 0.16 0.13 0.2 0.17 0.18 0.3 0.14 0.12 0.055 0.1 1.0.16 0.16 0.13 0.2 0.05 0.1 0.16 0.16 0.10 0.10 0.10 0.10 0.10	0.008 nd nd 0.005 nd -0.05 -0.05 -0.05 -0.05 -0.05 -0.05 -0.01 -0.01 -0.01 -0.01 -0.01 -0.05 -0.	3 < < 2 <0.001 <0.001 <2 5 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3 <3		5.8 10.4 7.5 6.7 4 5.9 7 4 5.9 8.8 9.2 7.5 7.4 7.5 9.8 4.9 4.5 5.5 10 9.1 7.5 6.6 6.6 6.3 10.2 10 9.1 7.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6	641 504 0,281 499 452 503 558 536 543 466 513 488 627 612 612 612 540 517 1250 440 469 365 517 1250 440 451 517 1250 440 451 517 1250 440 451 517 1250 440 451 517 1250 440 451 517 1250 440 451 517 1250 540 541 541 541 541 541 541 541 541 541 541	270 268 174 322 262 267 266 273 241 182 268 250 241 307 247 254 4331 329 261 260 796 273 241 331 329 261 260 796 273 241 307 247 254 331 329 261 260 796 270 248 268 270 132 250 266 170 270 270 270 270 270 270 270 270 270 2	7.82 7.82 7.82 7.82 7.83 7.96 7.98 7.68 7.8 7.8 7.8 7.8 7.8 7.8 8.16 8.16 8.16 8.16 8.16 8.16 8.16 8.		0.281 0.053 0.3 0.05 0.03 0.14 0.09 0.07 0.04		368 320 178 318 321 328 358 354 299 285 286 345 299 285 282 288 345 297 283 284 686 6242 258 201 284 283 283 283 283 283 284 336 340 245 299 185 298 284 23 336 340 268 268 271 288 289 271 284 289 283 283 283 284 295 395 396 397 397 397 397 397 397 397 397 397 397	- 13 13 10 2 - 6 10 22 8 6 16 16 14 4 4 8 8 6 6 - 8 8 8 6 6 18 10 8 8 8 6 10 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	0.97 1.02 0.88 0.77 0.76 0.8 0.6 0.7 1.02 0.5 0.5 0.7 0.7 0.7 0.8 0.6 0.7 0.7 0.7 0.6 0.6 0.7 0.7 0.7 0.8 0.6 0.7 0.7 0.8 0.6 0.7 0.7 0.8 0.6 0.7 0.5 0.5 0.7 0.7 0.7 0.8 0.6 0.7 0.5 0.6 0.7 0.7 0.8 0.6 0.7 0.9 0.6 0.8 0.7 0.9 0.6 0.8 0.7 0.9 0.6 0.8 0.7 0.9 0.6 0.8 0.7 0.9 0.6 0.8 0.7 0.9 0.6 0.8 0.7 0.9 0.8 0.8 0.7 0.9 0.8 0.8 0.7 0.9 0.8 0.8 0.7 0.9 0.8 0.8 0.7 0.9 0.8 0.8 0.7 0.9 0.8 0.8 0.7 0.9 0.8 0.8 0.7 0.9 0.8 0.8 0.9 0.9 0.8 0.9 0.9 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	25.2 10.5 4.4 11.4 8.3 8.6 10 10 10 10 10 10 10 10 10 10	0.9 3 1.6 0.2 1.9 0.3 0.4 0.4 0.5 0.9 0.7 0.4 0.6 0.5 0.5 0.7 0.9 0.7 <0.1 0.2 0.9 0.8 0.6 0.6 0.6 0.6 0.5 0.5 0.7 0.9 0.8 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.7 0.9 0.8 0.8 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9		35.5 51.2 16.3 19.2 20.9 17 22 22 21 23 13 18 27 14 28 19 16 24 24 24 24 24 24 24 24 24 27 27 27 14 28 20 30 20 351 12 27 14 28 29 30 20 30 30 20 351 12 27 14 28 29 16 20 20 351 17 27 27 27 27 27 27 27 27 27 2			 <0.001 <0.0010 <0.0010 <0.0010 <0.0010 <0.0011 <0.0011 <0.0011 <0.0011 <0.0011 <0.0011 <0.0002 <0.0003 <0.0002 <0.0003 <0.0002 <0.0003 <0.0002 <0.0001 <0.0010 <0.0010 <0.0010 <0.0011 <0.0012 <	0.382 0.172 0.172 0.172 0.172 0.19 0.177 0.12 0.292 0.19 0.177 0.12 0.293 0.179 0.12 0.293 0.179 0.12 0.296 0.170 0.166 0.298 0.170 0.166 0.298 0.171 0.166 0.298 0.172 0.166 0.175 0.166 0.177 0.166 0.175 0.166 0.175 0.175 0.166 0.175	0.073 0.027 0.015 0.040 0.017 0.03 0.043 0.031 0.013 <0.005 0.025 0.014 0.02 0.053 0.018 0.036 0.059 0.058 <0.005 0.052 0.014 0.02 0.031 0.018 0.036 0.025 0.049 0.211 0.02 0.039 0.040 0.021 0.025 0.050 0.
SW5 SW5 SW5 SW5 SW5 SW5 SW5 SW5	11/13/2018 5/14/2019 10/9/2019 4/29/2020 10/13/2020 4/15/2021 10/20/2021	19-W001 19-W023 20-W001 20-W028 21-W001 21-W026	204 131 228 209 233 208 252	0.09 0.08 0.16 0.10 0.02 0.06 0.09	0.02 <0.01 0.01 < 0.01 < 0.01 < 0.01 < 0.01	4 <3 <3 <3 <3 <3 <3	21 31 26 11 21 21 21	16.8 10.2 < 0.2 4.8 1.2 4.8 6.8	522 316 519 465 523 457 578	262 177 275 273 265 239 301	7.99 8.06 8.10 8.43 8.14 8.08 8.18	< 0.002 <0.001 < 0.001 < 0.001 < 0.001 < 0.001 < 0.001	0.03 0.08 0.04 0.04 0.03 0.03 0.03	0.02 0.332 0.017 0.007 0.031 0.004 0.013	270 162 269 240 271 236 300	7 82 < 3 13 3 26	0.6 0.8 0.6 0.6 0.4 0.6 0.7	11.5 5.9 14.9 9.3 15.8 9.2 14.1	1.98 1.88 0.30 0.96 0.28 0.92 < 0.05	<0.05 <0.05 <0.05 <0.05 <0.05 <0.05 <0.05	42 10 27 16 20 21	0.05 0.04 0.05 0.03 0.05 0.02 0.05	<0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002	0.0002 0.0003 0.0003 0.0002 0.0002 0.0003	0.137 0.084 0.172 0.133 0.218 0.132 0.199	0.02 0.011 0.033 0.026 0.039 0.023 0.057

(table cont'o

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Surface Water Sampling Location	Date Sampled	Sample ID	Cadmium	Calcium	Chromium	Cobalt	Copper	Iron	Lead	Magnesium	Manganese	Nickel	Potassium	Silver	Sodium	Strontium	Vanadium	Zinc	Temperature (field)	pH (field)	DO (field)	Conductivity (field)	Ammonia, un-ionized (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	°C	pH Units	mg/L	mS/cm	mg/L
		RL	0.000015	0.02	0.001	0.0001	0.0001	0.01	0.00002	0.02	0.001	0.01	0.1	0.0001	0.2	0.001	0.0001	0.005					0.001
		PWQO	0.0005 ^[c]		(note d)	0.0009	0.005 ^[e]	0.3	0.005 ^[f]			0.025		0.0001			0.006	0.02			(note g)		0.02
	Table A: Aquatic Pro	tection Value	0.00021		0.064		0.0069	1	0.002									0.089					0.1
	B: Canadian Water Qua	ality Guideline	0.000017	61.5	<0.00E	0.0003	0.001	0.0	0.0016	24.1	0.270	<0.001	1.1	~0.0001	4.1	0.170	0.0015	0.03					
SW1 SW1 SW1 SW1 SW1 SW1 SW1 SW1 SW1 SW1	8/1/2002 11/1/2003 8/1/2003 8/1/2003 8/1/2003 8/1/2003 8/1/2003 5/1/2004 8/1/2004 8/1/2004 11/1/2004 11/1/2004 11/1/2004 11/1/2007 8/1/2007 8/1/2007 8/1/2008 9/1/2008 9/1/2008 9/1/2008 11/1/2008 11/1/2008 11/1/2008 11/1/2009 6/1/2010 11/1/2011 6/1/2011 6/1/2011 6/1/2011 6/1/2011 11/1/2012 11/1/2012 11/1/2012 11/1/2012 11/1/2012 11/1/2012 11/1/2013 10/28/2012 10/3/1/2013 10/28/2013 10/28/2013 10/28/2013 10/28/2013 10/28/2013 10/1/2003 10/1/2003 10/1/2003 10/1/2003 10/1/2003 11/1/2003 11/1/2008 11/1/2009	19-W013 19-W035 20-W016 20-W031 21-W019 21-W027	 <0.0001 <0.0001 <0.0001 nd nd nd nd nd ond <0.0001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.0001 <0.	61.5 54.8 58.1 60.8 55.4 56.2 59.4 56.2 59.4 61.5 56.2 59.4 61.5 56.2 59.4 63.2 59.4 63.2 59.8 60.9 66.9 66.9 66.9 66.9 67.3 67.8 67.8 67.6 67.8	 <0.005 <0.005 nd nd nd nd nd nd nd nd nd >0.002 <0.002 <0.003 <0.003 <0.004 <0.001 <0.002 0003 nd 0.0001 0.0002 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0001 0.0004 0.0001</td><td>0.001 0.0007 0.0006 0.0015 0.0007 0.0008 0.0003 0.0007 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0014 0.002 0.0025 0.0020 0.0025 0.0010 0.0010 0.0011 0.0013 0.0010</td><td>0.8 0.27 0.89 0.49 0.49 0.49 0.69 0.76 0.26 0.84 0.52 0.535 0.223 0.612 0.581 0.315 0.293 0.612 0.581 0.315 0.409 0.37 0.761 0.906 0.283 0.325 0.422 0.598 0.635 0.422 0.598 0.635 0.422 0.598 0.635 0.493 0.318 0.053 0.318 0.053 0.318 0.639 0.741 0.77 0.782 0.783 0.669 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.690 0.77 0.285 0.383 0.690 0.77 0.285 0.383 0.690 0.77 0.285 0.383 0.690 0.77 0.285 0.577 0.867</td><td>0.0016 <0.0016 <0.0005 nd nd nd nd 0.0006 nd nd 10.0006 nd nd 0.0001 <0.0001 <0.0001 0.0001 0.0002 0.0002 0.0002 0.0002 0.0002 0.0001</td><td>24.1 19.3 20.7 24 22.5 13.8 12.9 19.7 19.9 19.5 23.8 22.9 19.2 22.4 20.1 20.6 21.6 21.6 21.7 21.6 22.3 22.3 22.3 26.3 21.8 21.8 21.8 21.8 21.8 21.8 21.8 21.8</td><td>0.379 0.098 0.098 0.098 0.098 0.096 0.251 0.076 0.039 0.040 0.099 0.048 0.109 0.061 0.039 0.041 0.061 0.039 0.041 0.062 0.061 0.072 0.05 0.071 0.05 0.072 0.05 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.072 0.074 0.073 0.073 0.074 0.075 0.075 0.075 0.071 0.075 0.071 0.072 0.074 0.075 0.071 0.075 0.071 0.072 0.074 0.075 0.075 0.073 0.073 0.074 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.077 0.075 0.077</td><td> <0.001 <0.001 <0.001 nd nd nd nd nd nd nd -0.01 <0.01 <0.00 <0.01 <l></l></td><td>1.1 1.9 0.9 1.3 1.9 1.2 1.2 1.7 1.8 1.7 1.1 1.3 1.4 1.2 1.4 1.1 1.2 1.4 1.1 1.2 1.4 1.7 1.7 1.7 1.7 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9</td><td> <0.0001 <0.0001 nd nd nd nd nd nd nd >0.005 <0.0001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.0001 <0.00001 <0.00001 <0.0001 <0.0001 <0.000</td><td>4.1 4.5 4.8 5.3 3.5 5.7 4.8 4.8 4.6 5.7 4.8 4.8 4.6 5.7 5.6 5.7 5.6 5.7 5.6 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.8 5.7 5.8 5.8 5.7 5.8 5.8 5.8 5.9 5.7 5.8 5.8 5.8 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9</td><td>0.178 0.163 0.137 0.14 0.238 0.213 0.212 0.157 0.254 0.207 0.275 0.219 0.225 0.243 0.205 0.254 <0.001 0.253 0.252 <0.001 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.252 0.252 0.252 0.218 0.214 0.247 0.343 0.214 0.343 0.214 0.343 0.214 0.343 0.214 0.343 0.214 0.267 0.275 0.277 0.</td><td>0.0015 0.0006</td><td>0.067 <0.005 nd 0.006 0.007 0.006 0.007 0.006 0.014 0.005 <0.005 0.006</td><td>9,73 11.50 11.99 3.48 11.52</td><td></td><td></td><td></td><td></td>	0.0003 nd 0.0001 0.0002 0.0003 0.0003 0.0003 0.0003 0.0003 0.0003 0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0001 0.0004 0.0001	0.001 0.0007 0.0006 0.0015 0.0007 0.0008 0.0003 0.0007 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0013 0.0014 0.002 0.0025 0.0020 0.0025 0.0010 0.0010 0.0011 0.0013 0.0010	0.8 0.27 0.89 0.49 0.49 0.49 0.69 0.76 0.26 0.84 0.52 0.535 0.223 0.612 0.581 0.315 0.293 0.612 0.581 0.315 0.409 0.37 0.761 0.906 0.283 0.325 0.422 0.598 0.635 0.422 0.598 0.635 0.422 0.598 0.635 0.493 0.318 0.053 0.318 0.053 0.318 0.639 0.741 0.77 0.782 0.783 0.669 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.69 0.13 0.383 0.690 0.77 0.285 0.383 0.690 0.77 0.285 0.383 0.690 0.77 0.285 0.383 0.690 0.77 0.285 0.577 0.867	0.0016 <0.0016 <0.0005 nd nd nd nd 0.0006 nd nd 10.0006 nd nd 0.0001 <0.0001 <0.0001 0.0001 0.0002 0.0002 0.0002 0.0002 0.0002 0.0001	24.1 19.3 20.7 24 22.5 13.8 12.9 19.7 19.9 19.5 23.8 22.9 19.2 22.4 20.1 20.6 21.6 21.6 21.7 21.6 22.3 22.3 22.3 26.3 21.8 21.8 21.8 21.8 21.8 21.8 21.8 21.8	0.379 0.098 0.098 0.098 0.098 0.096 0.251 0.076 0.039 0.040 0.099 0.048 0.109 0.061 0.039 0.041 0.061 0.039 0.041 0.062 0.061 0.072 0.05 0.071 0.05 0.072 0.05 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.030 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.05 0.071 0.031 0.072 0.072 0.074 0.073 0.073 0.074 0.075 0.075 0.075 0.071 0.075 0.071 0.072 0.074 0.075 0.071 0.075 0.071 0.072 0.074 0.075 0.075 0.073 0.073 0.074 0.075 0.075 0.075 0.075 0.075 0.075 0.075 0.077 0.075 0.077	 <0.001 <0.001 <0.001 nd nd nd nd nd nd nd -0.01 <0.01 <0.00 <0.01 <l></l>	1.1 1.9 0.9 1.3 1.9 1.2 1.2 1.7 1.8 1.7 1.1 1.3 1.4 1.2 1.4 1.1 1.2 1.4 1.1 1.2 1.4 1.7 1.7 1.7 1.7 1.8 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9	 <0.0001 <0.0001 nd nd nd nd nd nd nd >0.005 <0.0001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.0001 <0.00001 <0.00001 <0.0001 <0.0001 <0.000	4.1 4.5 4.8 5.3 3.5 5.7 4.8 4.8 4.6 5.7 4.8 4.8 4.6 5.7 5.6 5.7 5.6 5.7 5.6 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.6 5.7 5.7 5.8 5.7 5.8 5.8 5.7 5.8 5.8 5.8 5.9 5.7 5.8 5.8 5.8 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9 5.9	0.178 0.163 0.137 0.14 0.238 0.213 0.212 0.157 0.254 0.207 0.275 0.219 0.225 0.243 0.205 0.254 <0.001 0.253 0.252 <0.001 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.205 0.254 0.252 0.252 0.252 0.218 0.214 0.247 0.343 0.214 0.343 0.214 0.343 0.214 0.343 0.214 0.343 0.214 0.267 0.275 0.277 0.	0.0015 0.0006	0.067 <0.005 nd 0.006 0.007 0.006 0.007 0.006 0.014 0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.006 0.006	9,73 11.50 11.99 3.48 11.52				
SW2 SW2 SW2 SW2 SW2	5/31/2012 5/31/2012 8/7/2012 8/7/2012 10/31/2012		<0.00002 <0.00002 <0.00002 <0.00002 < 0.00002	65.3 62.1 83.9 81.7 76.2	<0.002 <0.002 <0.002 <0.002 0.048	- 0.0013 <0.0001 0.0008	0.0008 0.0007 0.0005 0.004 0.0004	0.273 1.76 0.658 0.639 0.381	0.00004 0.00003 <0.00002 0.00002 < 0.00002	22.9 22.3 29.8 29.1 25.5	0.151 0.514 0.26 0.251 0.171	<0.01 <0.01 <0.01 <0.01 0.03	2 2 4.3 4.2 3.9	<0.00002 <0.00002 <0.00002 <0.00002 < 0.00002	8.1 7.5 13.4 12.9 10.1	- 0.291 0.283 0.26	<0.005 <0.005 < 0.005	<0.005 0.008 <0.005 <0.005 < 0.005	-	-	- - - -	- - - -	- - -

Surface Water Sampling Location	Date Sampled	Sample ID	Cadmium	Calcinm Cargin	Chromium	Cobalt T/G	copper mg/L	<u>5</u> mg/L	ra/L	Magnesium	Manganese	Nickel	Potassium Mg/L	Ja > IIS	mnipo⊗ mg/L	Strontium mg/L	Mg/L	ou IZ mg/L	ి Temperature (field)	pH (tield)	DO (field)	Conductivity (field)	Ammonia, un-ionized (field)
		RL	_	0.02	0.001		0.0001	0.01		0.02			0.1		0.2		0.0001	0.005		pri Onits	IIIg/L	III3/CIII	0.001
		PWQO	0.000015 0.0005 ^[c]	0.02	(note d)	0.0001	0.0001 0.005 ^[e]	0.01	0.00002 0.005 ^[f]	0.02	0.001	0.01	0.1	0.0001	0.2	0.001	0.0001	0.005			(note a)		0.001
	Toble A. Asuetia Dro				())	0.0009						0.025		0.0001			0.006				(note g)		
T-61-	Table A: Aquatic Pro		0.00021		0.064		0.0069	1	0.002									0.089					0.1
SW3	B: Canadian Water Qua	ality Guideline	0.000017	80.3	nd	0.0038	0.0021	2.55	0.0012	28.4	1.39	0.004	4.2	nd	13.3	-	-	0.03			-	-	-
SW3 SW3 SW3 SW3 SW3 SW3 SW3 SW3 SW3 SW3	10/1/2003 5/1/2004 8/1/2004 11/1/2004 5/1/2007 8/1/2007 9/1/2008 4/9/2009 11/1/2008 4/9/2009 6/1/2010 6/1/2010 6/1/2011 8/17/2010 6/1/2011 8/19/2011 11/1/2011 8/19/2011 11/1/2011 6/1/2011 11/1/2011 6/1/2011 11/1/2011 6/1/2011 11/1/2011 6/1/2011 11/1/2011 6/1/2011 11/1/2011 6/1/2011		nd nd nd nd nd nd nd nd nd nd nd nd nd n	68.4 43.7 66.5 58.7 66.5 64.8 67.6 69.3 62.2 45.7 66.6 63.5 61.7 79 62.4 65.2 83.3 82.8 66.2 64.8 217 57 64.8	nd nd nd nd	0.0009 0.0005 0.0005 0.0004 <0.0005 <0.005 <0.005 <0.005 <0.005 <0.0005 <0.0005 <0.0005 0.0006 0.0006 0.0011 0.0011 0.0011 0.0011 0.0021 <0.005 <0.0005	0.0024 0.0031 0.0007 0.0013 0.0016 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0.002 <0	0.089 1.02 0.28 0.528 0.45 0.456 0.456 0.456 0.42 0.572 0.63 0.572 0.417 0.629 0.749 0.592 0.592 0.547 0.77 0.77 0.77 0.77 0.77 0.77	nd 0.0006 nd nd nd nd 0.0001 nd nd nd nd nd nd nd nd nd nd nd nd nd	23.1 14.7 24.9 20.8 22.8 25.6 23.6 24.3 20.9 16.4 24.7 22.3 21.2 26.7 22.1 22.2 29.9 29.6 23.8 23.3 20.9 21.0 20.9 20.0 20.0 20.0 20.0 20.0 20.0 20	0.194 0.074 0.122 0.081 0.141 0.159 0.102 0.144 0.072 0.053 0.146 0.163 0.229 0.09 0.161 0.184 0.182 0.107 0.233 0.276 0.332 0.117 0.057	0.002 0.001 0.	2.6 1.4 2.4 2.1 1.8 4.0.01 4.2 2.7 1.5 1.5 1.7 2.1 1.7 2.1 3.4 1.7 2.3 3.7 2.2 2.4 2.3 4.7 1.5 1.6	nd nd nd nd nd nd nd nd nd nd nd nd nd n	7.4 3.9 6.1 9.1 8.5 7.6 5.5 5.5 6.9 6.4 5.7 10.4 6.5 12.5 12.4 8.4 8.1 18.7 5.4 5.5	0.147 0.254 0.223 - - - 0.16 0.256 0.215 - 0.29 0.224 0.284 0.282 0.221 - - - - - - - - - - - - - - - - - -	0.0052 0.0009 0.0021 - - - - - - - - - - - - - - - - - - -	0.007 0.018 nd nd <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005					
SW4 SW4 SW4 SW4 SW4 SW4 SW4 SW4 SW4 SW4	7/1/2009 11/16/2009 11/16/2009 11/16/2009 6/17/2010 8/17/2010 8/17/2010 8/17/2010 6/17/2011 11/11/2010 6/1/2011 11/11/2010 6/1/2011 11/11/2010 5/29/2012 10/31/2012 10/31/2013 10/28/2013 10/28/2013 10/28/2013 10/28/2013 10/28/2013 10/28/2013 10/28/2013 11/12/2016 7/17/2017 11/17/2017 4/24/2018 11/13/2018 5/14/2019 11/9/2020 4/15/2021 10/20/2021 10/20/2021	19-W004 19-W024 20-W002 20-W004 21-W004 21-W022	 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.00002 <0.00009 <0.00009 <0.00001 <0.0001 <l><0.0001 <0.0001 <0.0001 </l>	67.1 63 63.8 62.1 777.8 76.2 68.7 76 67.2 69.3 -0.02 228 -3.3 4.1 62.9 61.6 88.8 746 88.8 746 50.6 53.4 65.5 69 40.3 65.6 65.8 4 67.2 68.7	0.007 <0.002 <0.002 <0.003 <0.001 <0.002 <0.002 <0.002 <0.002 <0.002 <0.001 0.001 0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	 <0.0005 <0.00146 <0.0005 <0.0005 <0.0005 <0.0005 <0.0005 <0.0006 <0.0006 <0.0006 <0.0006 <0.0005 <0.0005 <0.00050 <0.0005 <0.0005 <0.0005 <0.0005 <0.0006 <0.0	<0.002 0.0017 0.01 <0.002 <0.002 <0.002 <0.002 <0.002 <0.003 0.0007 <0.001 0.0011 0.0024 <0.0010 <0.0007 <0.0005 0.0005 0.0005 0.0005 0.0007 <0.0000 0.00000 0.0	0.594 0.289 0.257 0.386 0.396 0.422 0.607 0.604 1.3 1.35 0.615 0.012 0.756 0.26 0.192 1.13 0.273 0.328 0.278 <0.1 1.46 0.245 0.37 0.349 0.513 0.783 0.407 0.444 0.280 0.389 0.256	 <0.0001 <0.0001 <0.0001 <0.0001 <0.0002 <0.0003 <0.0002 <0.0003 <0.0002 <0.0003 <0.0002 <0.0004 <0.0004 <0.0005 <0.0005 <0.0005 <0.0001 <0.0002 <0.0000 <0.0001 <0.0000 <0.0001 <0.0002 <0.0000 <0.0001 <0.0000 <0.0001 <0.0000 <0.0001 <0.0000 <0.0001 <0.0000 <0.0001 <0.0000 <0.0001 <	24.9 22.3 22.5 21.3 26.3 26.7 22.1 23.3 27.1 23.2 25.3 <0.01 72.1 - 23.6 11.5 29 20.3 12.2 22 20 20.3 12.2 21 18.6 18.5 29.1 20.5 20.5 20.6 20.5 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6	0.15 0.112 0.112 0.112 0.175 0.151 0.159 0.09 0.13 0.36 0.221 0.289 0.091 0.821 -0.058 1.28 0.026 0.013 0.041 0.067 0.095 0.043 0.056 0.027 0.115 0.073 0.060 0.057	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001 <0.001	1.8 2.1 1.2 3.3 3.4 2.2 4.2 2.5 4.0.1 3.8 1.6 2.3 2.65 1.42 2.24 1.5 1.22 1.3 1.22 1.3 1.22 1.3 1.23 1.4 1.5 1.3	 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00002 <0.00001 <0.00010 <0.00010 <0.00011 /ul>	7.2 6.5 5.5 7.0.1 10.2 6.9 11.3 8.6 <0.2 16.9 - 6.95 2.81 6.73 5.6 7.94 9.16 6.7 4.46 6.7 4.46 6.7 4.5 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	0.258 0.214 0.216 	 	0.007 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.006 <0.007					
SW5 SW5 SW5 SW5 SW5 SW5 SW5 SW5 SW5 SW5	7/12/2013 6/12/2014 6/12/2014 6/12/2014 5/28/2015 7/3/2015 7/4/2016 12/1/2016 12/1/2016 1/1/1/2017 11/17/2017 11/17/2017 11/17/2018 11/13/2018 5/14/2019 10/9/2019 11/29/2020 4/15/2021	19-W001 19-W023 20-W001 20-W028 21-W001 21-W026	 <0.00019 <0.00099 <0.00099 <0.00010 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.0001 <0.00014 <0.00015 <0.000015 <0.000016 <0.000016 	71.1 38 74.3 74.4 83.2 716 40.4 67.6 53.4 54 67.6 42.5 69.4 61.9 69.5 57.8 77.0	0.001 0.00315 0.00315 0.00315 0.00050 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001 0.001	 0.00050 0.0009 0.00050 0.0019 0.0015 0.0015 0.0015 0.0005 0.0006 0.0001 0.0001 0.0001 0.0002 0.0003 0.0002 0.0003 0.0005 0.0005 	 0.0034 0.0039 0.0010 0.0007 0.0007 0.0007 0.0005 0.0005 0.0004 0.0018 0.0021 0.0008 0.0008 0.0004 0.0011 0.0011 	0.174 2.04 0.378 2.76 0.413 <0.1 3.23 0.389 0.562 0.348 0.301 0.754 0.291 0.444 0.210 0.313 0.359	 0.0015 0.00084 0.0018 0.0002 0.0019 0.0019 0.0001 0.0001 0.00045 0.0003 0.00014 0.00015 0.00017 0.00017 	22.3 12.1 24 20.7 25.1 21.7 13 20.7 19.4 18.3 24.6 21.9 22.1 20.3 26.5	0.0819 0.0888 0.135 1.12 0.086 0.021 0.06 0.121 0.167 0.044 0.056 0.033 0.066 0.067 0.035 0.052	-0.0010 0.0024 <0.0010 0.002 <0.0011 <0.001 0.002 <0.001 <0.0001 <0.00001 <0.00001 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01	1.4 3.7 1.9 1.81 1.14 2.52 2.7 2.52 1.45 1.6 1.7 1.2 2.6 1.5 3.7	 <0.00010 <0.00010 <0.00010 <0.00011 <0.00011 <0.0001 	5.78 3.7 6.28 3.74 6.37 9.65 3.82 7.58 6.33 7 7.4 4.6 9.4 7.2 8.8 6.8	0.348 0.274 0.258 0.163 0.275 0.246 0.214 0.28 0.164 0.280 0.226 0.215 0.229	0.0049 0.0009 0.0008 0.0003 0.0003 0.0003 0.0005 0.046 <0.005 0.0013 0.00015 <0.005	 0.0125 0.0034 0.0125 0.0034 0.012 <0.005 <0.005 0.027 0.026 0.015 0.005 0.009 <0.005 <0.009 <0.005 0.009 <0.007 0.007 0.0023 	8.13 7.54 8.6 9.31 11.21	7.69 6.40 7.51 8.20 7.63	5.05 9.20 13.67 10.26 7.67 8.98		

Notes:

denotes concentration exceeds the 1994 PWQO (as updated in 1999)

"-" denotes not analyzed

"-" denotes reporting limit

"SW ###" denotes reporting limit

"SW ###" denotes result below reporting limit

"SW ###" denotes result below reporting limit

"SW ###" denotes result below reporting limit

"SW ###" denotes surface water station ID

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

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

[b] Aluminum criteria: -0.5 - 9.0 pH = 0.075 mg/t, ->5.5 - 6.5 pH = <10% above natural background concentration

[c] Cadmium criteria: -0.10 mg/L Hardness = 0.0001 mg/L, -20 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

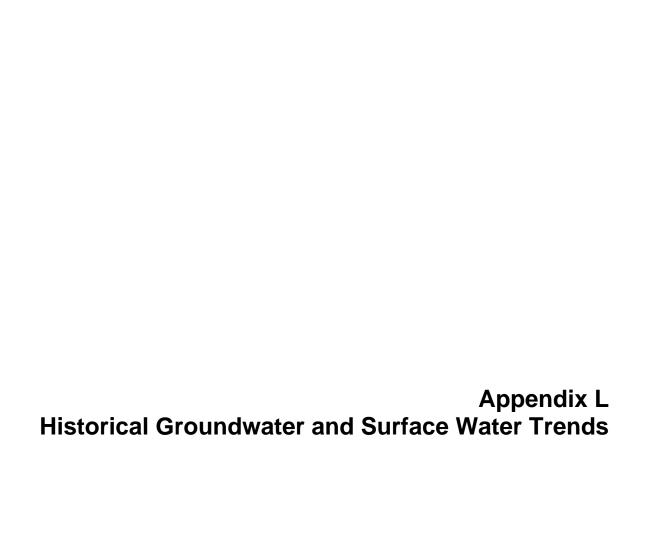
[g] PWQO for minimum DO concentration set at conservative value based on highest temperature and warm water biota

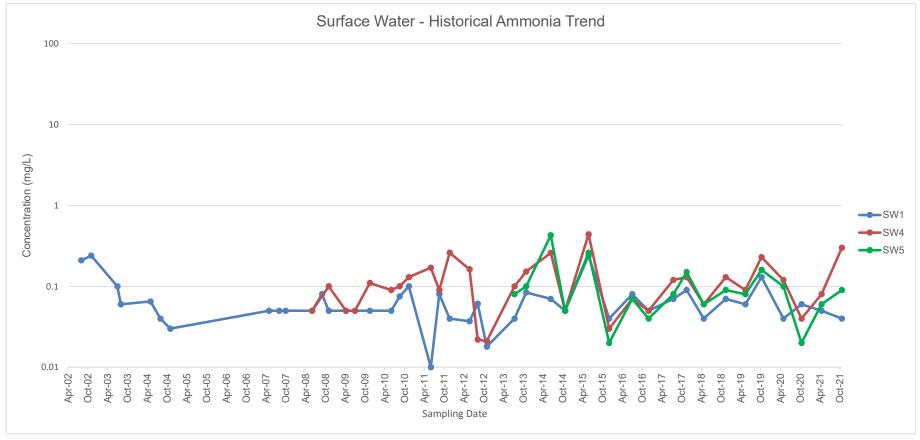
DO criteria: '0.7 c.5° C = 2*mg/L 5*C-10*C = 2*mg/L 10*C-20*C = 2*mg/L 20*C-25*C = 4*mg/L

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

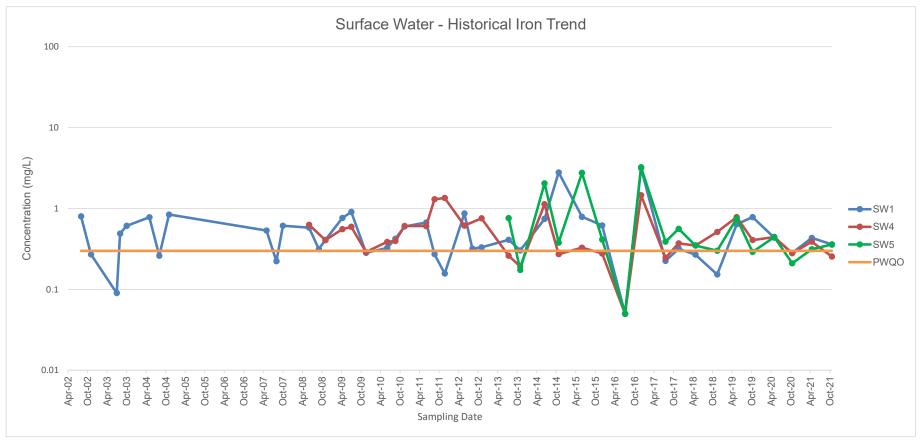
Metals are reported as "total" with the exception of Aluminum and Mercury (reported as dissolved)

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

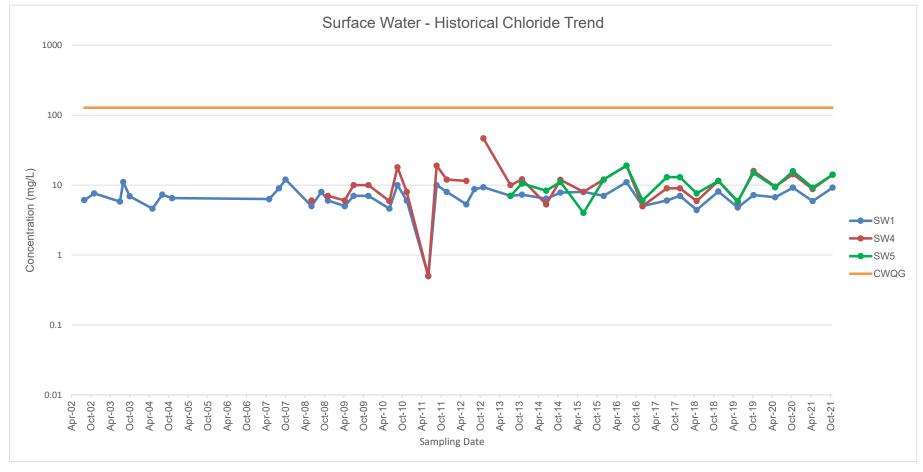




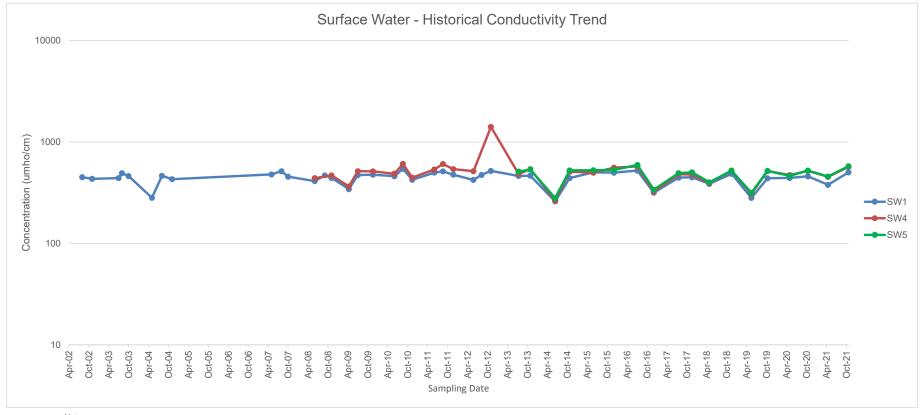
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



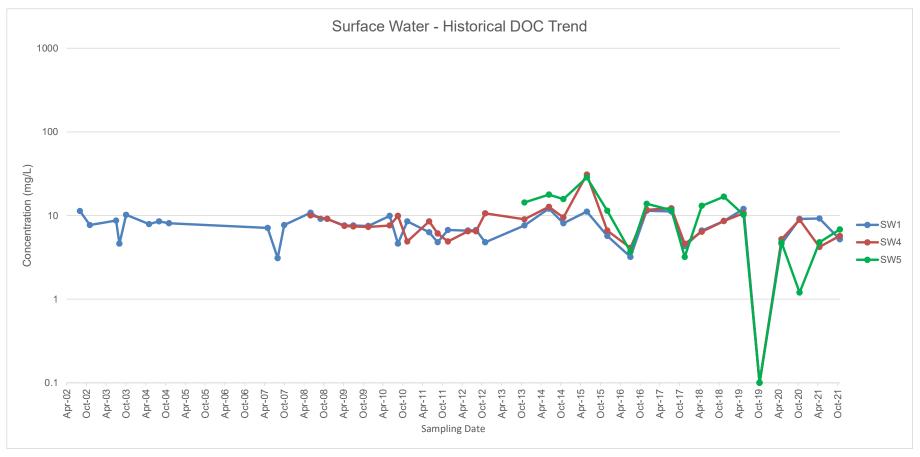
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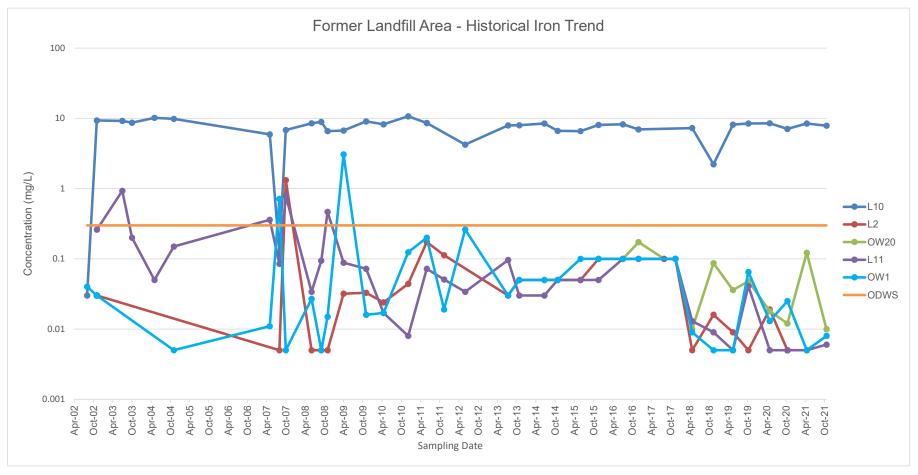


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- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.

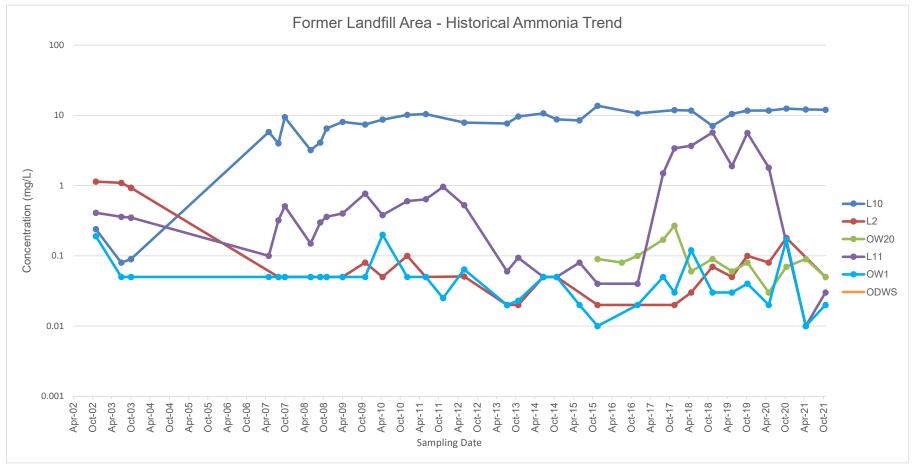


- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.

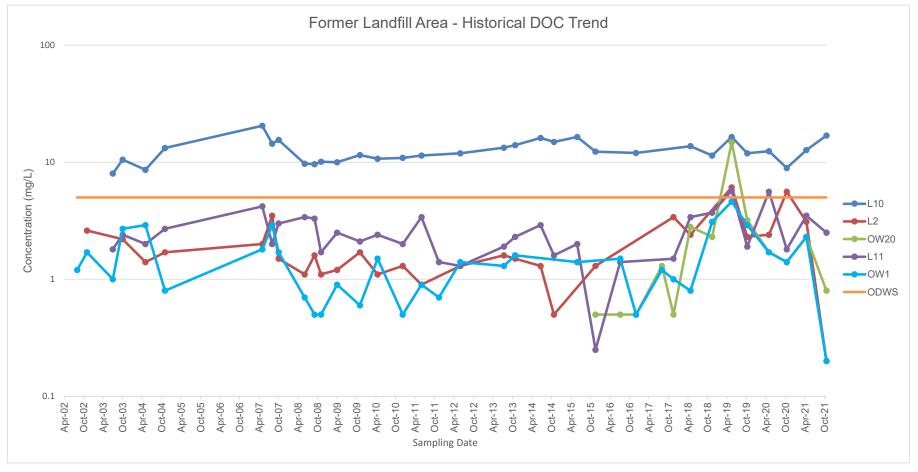
Briar Hill WDS File: 1036-113.00



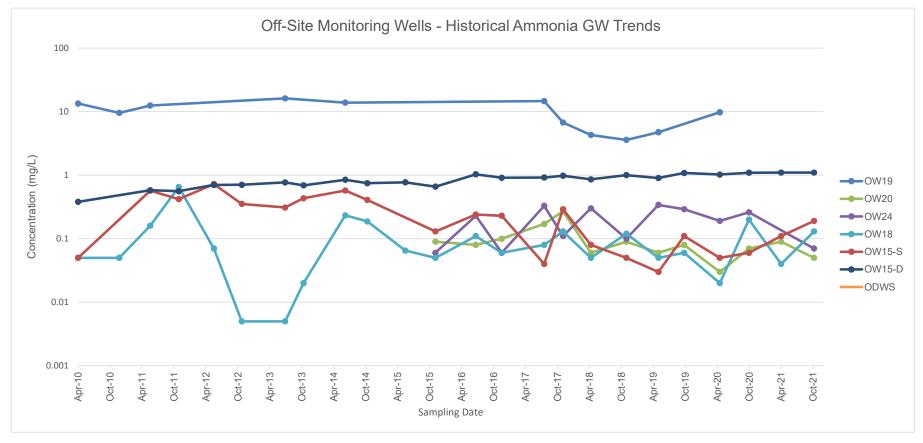
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
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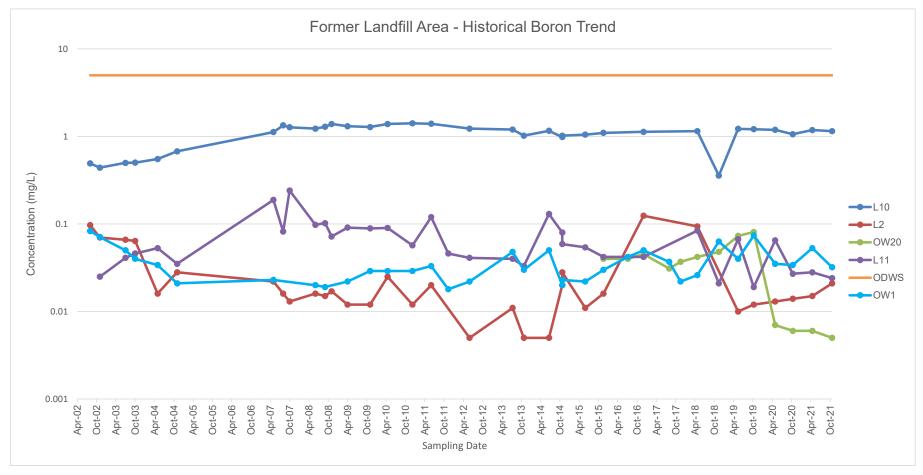
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



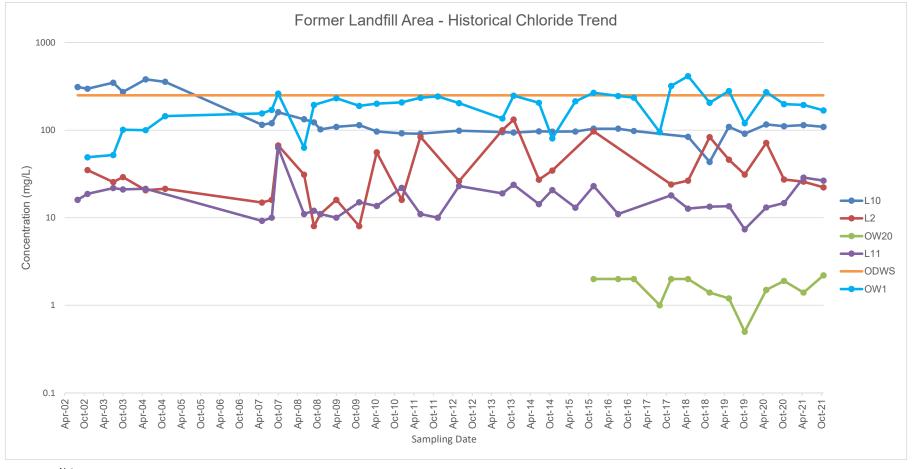
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



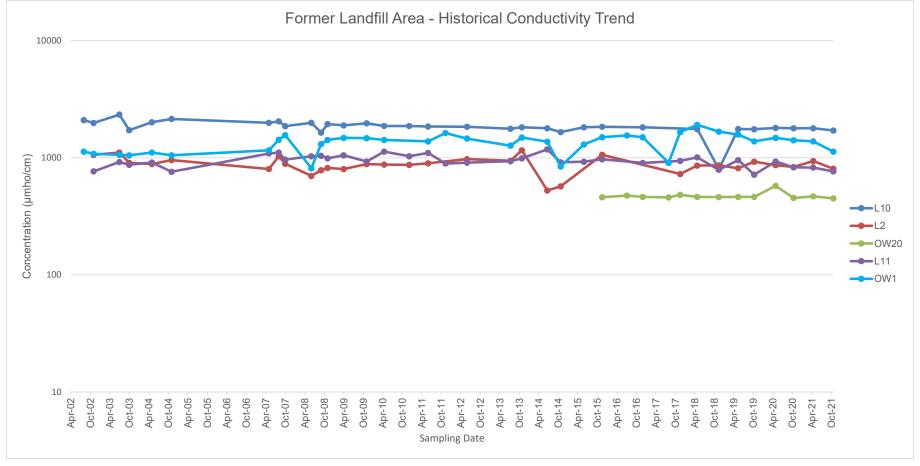
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



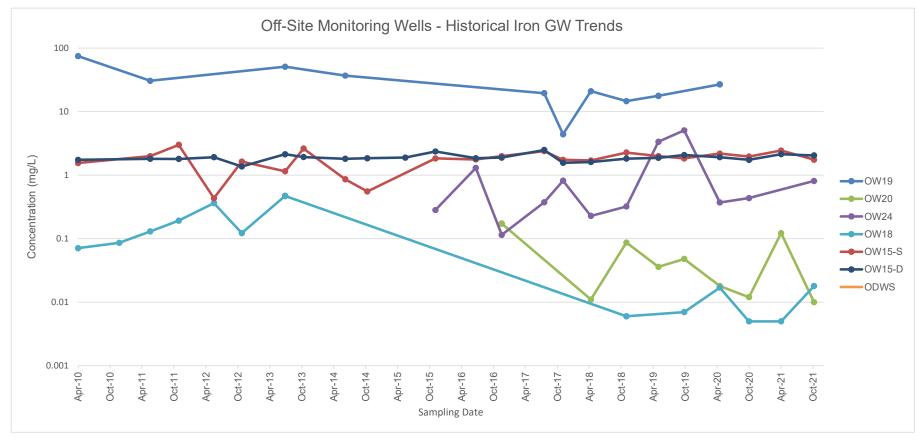
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



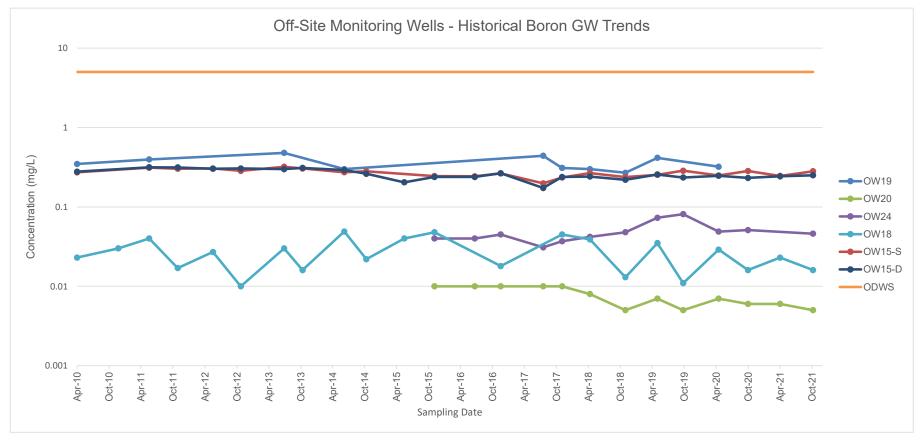
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
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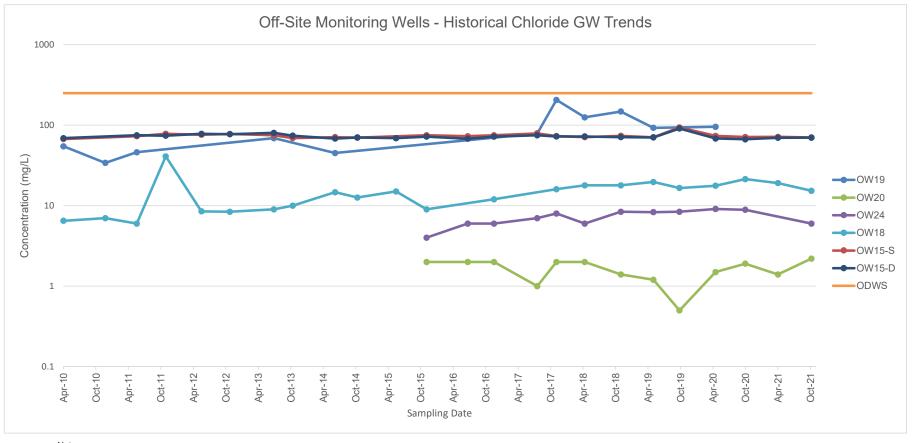
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
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- trend graphs provided as an interpretive tool only. Refer to the summary tables for results.



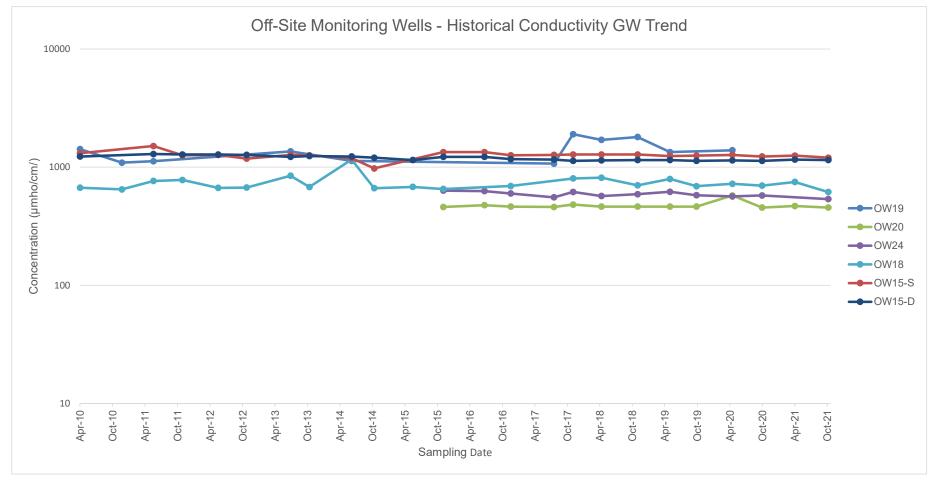
- all data prior to and including 2016 was provided by the Township of Leeds and Thousand Islands.
- gaps between points denotes missing data
- when result was less than MDL, MDL value was plotted
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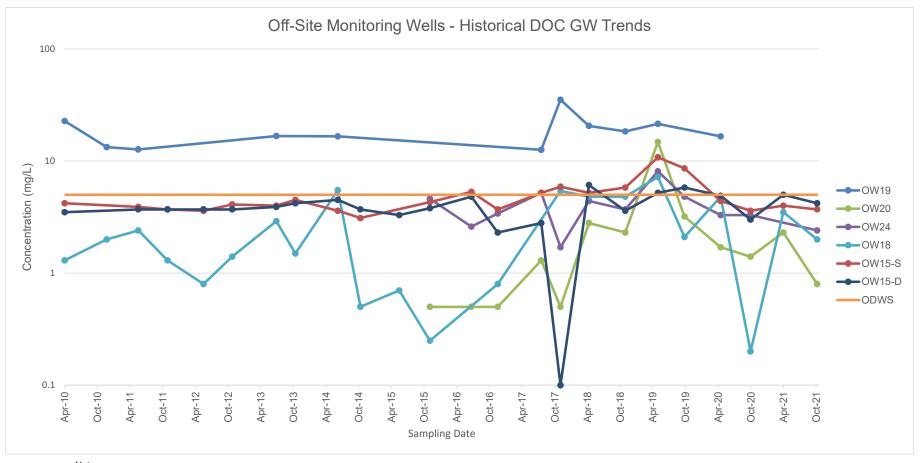
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