



February 22, 2024

Municipality of West Grey 402813 Grey Rd 4 RR#2 Durham, ON NOG 1R0

Attention: Geoff Aitken, Manager of Public Works

RE: Durham Wastewater System 2023 Annual Report

The 2023 Annual Operations Report for the Durham Wastewater Treatment Facility is enclosed. The report is prepared in accordance with Certificate of Approval Sewage Number 9287-6GTGYS annual report criteria and contains the following required components:

- A summary and interpretation of all monitoring data and a comparison to C of A effluent limits, including an overview of the success and adequacy of the works;
- A description of any operating problems encountered and corrective actions taken;
- A summary of all maintenance carried out on any major structure, equipment, apparatus, mechanism or thing forming a part of the works;
- A summary of any effluent quality assurance or control measures undertaken in the reporting period;
- A summary of the calibration and maintenance carried out on all effluent monitoring equipment;
- A description of efforts made and results achieved in meeting the effluent objectives;
- A tabulation of the volume of sludge generated in the reporting period, an outline of anticipated volumes to be generated in the next reporting period and a summary of the locations to where the sludge was disposed;
- A summary of any complaints received during the reporting period and any steps taken to address the complaints; and
- A summary of all bypass, overflow, spill or abnormal discharge events.

On behalf of the municipality, a copy of this report is being sent to the MECP – Owen Sound District Office. If you have any questions, please direct your comments or concerns to the undersigned.

Sincerely,

Scott Gowan Project Manager Veolia Water Canada Inc.





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1. Summary and Interpretation of Monitoring Data

The 2023 annual average daily flow was 0.713 MLD (713 m³/d) and represents approximately 33% of the design capacity for the treatment facility (2,184 m³/day or 2.184 ML/d). This is an increase of 1% from the 2022 flow rate (0.706 MLD). It is very close to the five year historical daily average (699 m³/d). The maximum daily flow was recorded as 1.444 ML, which occurred on April 5. The high flows were due to precipitation and snowmelt from mild temperatures.

The monthly monitoring data and analytical data are summarized in the monthly wastewater reports (R forms) for January to December 2023 (attached). The 2023 Annual Compliance Summary is also attached.

A table showing the effluent parameter limits in comparison with plant concentrations is as follows:

	Annual Average	Concentration	Annual	Loading
Effluent Parameter	Concentration	Limit	Average	Limit
Endentrarameter			Loading	
	mg/L	mg/L	kg/d	kg/d
CBOD ₅	2.6	25	3.0	54.6
Suspended Solids	5.2	25	5.4	54.6
Total Ammonia Nitrogen				
Jan 1-May 14	1.45	10	0.88	21.8
May 15-Oct 15	0.21	8	0.14	17.5
Oct 16-Dec 31	0.08	10	0.04	21.8
Total Phosphorus	0.27	1.0	0.19	2.2
Total Chlorine Residual*	0.00	0.20	n/a	(4)

* no longer disinfecting with chlorine. UV system installed in 2018

2. Monitoring Schedule

In 2023 every effort was made to collect monthly raw samples on the first Tuesday of each month. Samples in 2024 will be collected on the first Wednesday of each month.

3. Operational Problems

The South aerator failed in December 2022. The Gearbox and motor were replaced in January 2023. This caused elevated ammonia levels for January, which led to the effluent objective of 6 mg/l to be exceeded (however all effluent limits were met).

4. Maintenance Summary

• Effluent Flow meter calibrations were conducted in Q1





Municipality of West Grey- 2023 Annual Report Durham Wastewater Treatment Facility

- A new gearbox and motor assembly were installed for the South Aeration Mixer
- Replaced Return Activated Sludge pump and some related valving.
- Replaced Scum pump
- The UV Bank A LED indicator board was replaced
- Timers were installed on the Return/Waste Pumps

5. Effluent Quality Assurance/Quality Control

The effluent sample is a 24-hour composite sample taken by an autosampler. On a monthly basis, influent (raw) samples were sent to SGS Laboratories (SGS) for total suspended solids (TSS), biochemical oxygen demand (BOD₅), TKN and total phosphorus (TP).

On a monthly basis (minimum) effluent samples were sent to SGS for BOD, TSS, TP, total ammonia, nitrite, nitrate and E. coli. The operator also conducts in-house DO, pH and temperature analysis and records the results on the facility's operations sheet.

Veolia also requires some VSS and COD sampling on raw and final samples

6. Calibration/Maintenance Procedures

In order to ensure proper plant operation and avoid possible environmental problems, the alarm dial-out system is tested regularly.

All probes and sensors used in the process are cleaned, maintained and/or calibrated on an as-required basis.

SGS Laboratories is used for the required analytical chemical and biological testing of influent (raw) and effluent from the wastewater treatment facility.

7. Effluent Objectives

The annual compliance table can be found on page 4 of this document and includes comparisons to Objective concentrations identified in the ECA.

The effluent Ammonia objective of 6.0 mg/l was exceeded in January (7.0 mg/l). This was due to the South Aerator Gearbox failure that occurred in December 2022. The gearbox was replaced in January 2023, and no further objective exceedances occurred. All other monthly averages were well within the objective limits.

The effluent pH was maintained between 6.5 and 9.0 at all times.





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8. Sludge Management

Waste activated sludge is pumped to either of two on-site aerobic holding tanks. The sludge is thickened on-site and hauled directly to Lystek by a licensed hauler.

The total volume of sludge transferred from the WWTP in 2023 was approximately 3,685m³ which is a significant increase compared to 2022. Typically anywhere from 160m³ to 250m³ is removed each month. However, in preparation for stress testing an effort was made to reduce solids which resulted in increased sludge wasting and sludge haulage. It is expected that the 2024 amount may be lower due to a return to normal sludge wasting levels.

Sludge sampling and analysis is conducted by the hauler.

9. Complaints Summary

No complaints were received.

10. Summary of By-pass, Spill or Abnormal Events

There were no bypasses in 2023

11. Modifications to Sewage Works

There were no significant modifications to the Sewage Works

12. System Conformance to Procedure F-5-1

System complied with all system criteria in 2023.

No other system changes were implemented after the new ECA was made effective in June 2018

13. Updates to Proposed Works

There were no significant updates to the proposed works

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Municipality of West Grey- 2023 Annual Report Durham Wastewater Treatment Facility Municipality of West Grey Durham Wastewater Treatment Plant

2023	Ē	FLOWS, m ³	e)	BO	BOD/CBOD5	5		TSS		TO	TOTAL PHOS	Ś	TKN		Ammonia		A	т	E Coli
Month	Total Flow	Avg Day, m ^s	Max Day, m³	Raw BOD mg/L	Final CBOD mg/L	CBOD Loading kg/d	Raw TSS mg/L	Final TSS mg/L	TSS Loading kg/d	Raw Total P mg/L	Final Total P mg/L	Total P Loading kg/d	Raw mg/L	Final mg/L May 15-Oct 15	Final mg/L Oct 16-May 14	Final NH3 loading	mîn	тах	Geomean cnts/100 mL
1	22.266	718	899	337.0	3.0	2.2	163.0	3.0	2.2	5.58	0.10	0.07	37.0	n/a	7.00	5.03	7,22	7.46	2
2	19.793	707	<u>5</u> 18	494.0	2.0	77	323.0	6.0	42	5,44	0.11	0.08	43.8	e/u	0.10	0.07	6.91	7.42	ø
m	22 866	738	1 032	248.0	2.0	1.5	200.0	3.0	22	5.11	0,18	0.13	38.9	e/u	0.05	0.04	6,94	7.34	-
4	32,705	1.090	1,444	157.0	2.0	2.2	146.0	7.0	7.6	3.54	0.22	0.24	27.4	n/a	0.05	0.05	6.85	7,24	-
ъ	25.503	823	1.067	144.0	20	1.6	123.0	3.0	2.5	3.40	0.29	0.24	27.1	e/u	0.05	0.04	6,96	7.22	-
9	21.221	707	847	255.0	20	4	214.0	40	2.8	26.5	0 44	0.31	44.7	0,05	n/a	0.04	6.99	7.25	-
7	21 420	691	1.252	232.0	40	2.8	174.0	2.0	1,4	5,13	0.59	0.41	39.0	0.80	n/a	0.55	7,06	7,36	20
00	20.721	663	776	317.0	2.0	1.3	324.0	8.0	5.3	4.87	0,35	0.23	35.3	0.05	n/a	0.03	7.00	7.22	÷
0	18.848	628	822	191.0	2.0	13	200.0	50	31	3.59	0.19	0.12	35.4	0.10	n/a	0.06	7.06	7.14	2
10	19.398	626	765	221.0	2.0	1.3	239.0	5.0	3.1	5,53	0,32	0.20	47.2	0.05	n/a	0.03	6.99	7.23	-
11	17.479	583	635	234.0	4.0	2.3	200.0	4.0	2.3	5.62	0.19	0.11	46.9	n/a	0.05	0.03	6.96	7,16	0
12	18.970	612	808	272.0	4.0	2.4	227.0	12.0	7.3	5.00	0.30	0.18	42.T	n/a	0.10	0.06	2.06	7.87	-
Average	21,766	716		258.5	2.6	18	211.1	5.2	3.7	4.90	0.27	0.19		0.21	1,06	0.50			
C of A Limit		2,184			25.0	54.6		25.0	546		1.0	22		8.0	10.0	17.5	6.0	95	
Objective					15.0	32.8		15.0	32.8		10	2.2		6.0	6.0	13.1	6.5	9.0	200.0
Compliance		YES			YES	YES		YES	YES		YES	YES		YES	YES	YES	YE	YES	



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0 1	Flows			Parameter	Code	Dec.	Mon	thly Result	s		
12 13	Total Flov	N	(10 ³ m ³)	5001	0	3		22.2	66		
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r r	1			30	34	35	38				
2 6	Bypass		(102	5000	^			_	-	# of Uco	currences
12 10		ass Volume	(10 ³ m ³)	5002		3			_		0
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0 3	Raw Sew	/age				h h				# of S	amples
12 13	BOD ₅		(mg/L)	0000	11	0		3	337		1
	Suspende	ed Solids	(mg/L)	0000	16	0		1	63		1
	TKN		(mg/L)	0002	20	2		37	.00		1
	Total Pho	osphorus	(mg/L)	0003					5.6		1
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0 4	Final Eff	luent	(mg/L)	0000	11	โกโ			-	[
	CBOD ₅		(mg/L)	0000					3.0		1
	Suspende	ed Solids	(mg/L)	0000					3.0		1
		a + Ammonium	(mg/L)	0001		2			.00		1
	TKN		(mg/L)	0002		2			-		
	Total Pho	osphorus	(mg/L)	0003		2		0	.10		1
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0 7	Disinfect								_		
12 13	0.11011110		(kg as Cl ₂)	5010		1					
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2 6	Bypass]					# of Oc	currences
12 13	Plant Bypass Volume	(10 ³ m ³)	50	026		3					0
	Duration	(hours)	80	563		1					
	Secondary Bypass Volum	ie (10 ³ m ³)	50	040		3					
	Duration	(hours)	80	565	_	1					
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0 3	Raw Sewage					P	P			# of 9	Samples
12 13	BOD ₅	(mg/L)	00	001		0		49	94		1
	Suspended Solids	(mg/L)	00	006		0		32	23		1
	TKN	(mg/L)	00	020		2		43.8	80		1
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0 7	Disinfection		00		54						
12 13	Chlorine Used	(kg as Cl ₂)	50	100		1					
	Chlorine Dosage	(mg/L as Cl ₂)		410	-		-				
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	Dissolved	Oxygen	(mg/L)	(00003		4	1									
	Hydrogen	Sulphide	(mg/L)	8	33008		4	1				_		11			
	Total CO	D (mg/L)										22	.0000	4			1
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1 2	3		1 16			19	20 21	22	80
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0 1	Flows	ſ	Paramete	r Code	Dec.	Monthl	y Results		
12 13	Total Flow	(10 ³ m ³)	5001	0	3		22.866		
	Average Daily Flow	(10 ³ m ³ /d)	5001	5	3		0,734		
	Maximum Daily Flow	(10 ³ m ³ /d)	5002	20	3		1.032		
S			30	34		38			
2 6	Bypass				i i i			# of Oc	currences
12 13	Plant Bypass Volume	(10 ³ m ³)	5002	26	3				0
	Duration	(hours)	8056	63	1				
	Secondary Bypass Volume	(10 ³ m ³)	5004	10	3				
	Duration	(hours)	8056	65	1				
<u> </u>	r		30	34	35	38			
0 3	Raw Sewage							# of \$	Samples
12 13	BOD ₅	(mg/L)	0000)1	0		248		1
	Suspended Solids	(mg/L)	0000	06	0		200		1
	TKN	(mg/L)	0002	20	2		38.90		1
	Total Phosphorus	(mg/L)	0003		1		5.1		1
	1	3	30	34	35	38			
0 4	Final Effluent BOD ₅	(mg/L)	0000	1		(
	CBOD ₅	(mg/L)	0000				1.0		1
	Suspended Solids	(mg/L)	0000				3.0		1
	Ammonia + Ammonium	(mg/L)	000		2		0.05	<u> </u>	1
	TKN	(mg/L)	000		2		0.05		
	Total Phosphorus	(mg/L)	0002		2		0.18		1
	rotal Enosphorus		30	34		38	0.10		!
0 7	Disinfection								
12 13	Chlorine Used	(kg as Cl ₂)	5010	00	1				
	Chlorine Dosage	(mg/L as Cl ₂)	804	10	1				
	Chlorine Residual	(mg/L as Cl ₂)	8042	20	1				
		100	30	34	35	38			
Operato 519-369	r Telephone Number 9-6655			1. Env		Monitori	ng and Report		n, MECP, at
	r Email Address * @veolia.com						<u>Dontario.ca</u> An icer at your loo		/Area
Comme					CP Office.				
					Contact E w.shanno				



Project N Durham										5					
Facility	Address														
Unit Num		Street Number 455	Street Nan Saddler S										PO	Box	
Municipal Durham	lity/City/To (Municipa	wn ality of West Grey	/)		rovince N - Or								Pos	stal C	ode
	g Authority Vater Can			_											
Mailing	Address						_								
Unit Num 1450	iber	Street Number 555	Street Nan Rene-Lev	-	e Blvd	West							PO	Box	
Municipa Montrea	lity/City/To	wn			rovince C - QL		;						1	stal C Z 1B	
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1 2	3			11	16		_		19		20 21		22		80
C.P.															
0 3	Raw Sewa	age	1	Para	meter	Code		Dec	Mont	hly A	verage	Results	Þ	# of	Samples
12 13	Total CO	D (mg/L)		-			1					550.00	5		1
		Suspended Solids	s (mg/L)		_							187.00		_	1
													11		
							1	_					11		
								_	(11		
								_					11		
							1	-	-				11		
								-	-						
									· ·	_			- 1		
				30		3	4	35	38		_				
									-					-	
0 4	Final Efflu	lent		Para	ameter	Code	P	Dec	P Mont	hly A	verage	Results	P	# of	Samples
12 13	Alkalinity,	Total	(mg/L)		00051			4							
	Conductiv	rity 25°C	(µS/cm)		91004	ļ.		4							
	E. Coli		(CT/100ml)		91000)		4				1.0000)		1
	Nitrate, U	nfiltered reactive	(mg/L)		00022	2	1	4							
	Nitrite, Un	filtered reactive	(mg/L)		00021			4							
	pН				80770)	1	4				7.1700	כ		5
	Temperat	ure, Water	(°C)		80250)		4				5.4000	D		5
	Un-ionize	d Ammonia	(mg/L)		91012	2		4				0.0003	3		1
	Dissolved	Oxygen	(mg/L)		00003	3	1	4							
	Hydrogen	Sulphide	(mg/L)		83008	3		4							
	Total CO	D (mg/L)					1					28.000	5		1
							-		-						
							1								
										_					
	L		ŋ	30		3	4	35	38				1		Į
Operator 519-369	r T <mark>elepho</mark> n 9-6655	e Number							n pleted 1 nental Mo			Reportir	ng Bi	ranch	, MECP, at
	r Email Ad					- C			aterRepor					strict/	Area
Commer						1	ME	CP O	ffice. (Fin	d yoı	ir local	MECP of	office	: https	<u>s://</u>
E. coli is	s a geome	ean							ario.ca/en rent-distri			ind-ener	gy/m	inistry	1-



Fields marked with an asterisk (*) are	mandatory.									
Project Name Durham WWTP										
Facility Address	a									
Unit Number Street Number 455	Street Name Saddler St V	V							PO Box	
Municipality/City/Town Durham (Municipality of West Grey	()	Province ON - On	taric	b					Postal C	ode
Operating Authority Veolia Water Canada Inc.		· · ·								
Mailing Address										
Unit Number Street Number 1450 555	Street Name Rene-Leves	que Blvd ^v	Wes	st					PO Box	
Municipality/City/Town Montreal		Province QC - Qu	ebe	с					Postal C H2Z 1E	
File No. Works Num	ber *	Mo		ata Pei	riod * Year		Days	D	ischarge Type	Update Code
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C.P.	1	1 16				19	20 21		22	80
0 1 Flows	ſ	Parameter	Co	de 🖡	Dec.	Mon	thly Resu	lts		
12 13 Total Flow	(10 ³ m ³)	5001	0		3		32.	705		
Average Daily Flow	(10 ³ m ³ /d)	5001	_	_	3			090		
Maximum Daily Flow	(10 ³ m ³ /d)	5002 0	0	34	35	38	1.	444		
2 6 Bypass	2	-		4	i p	l -			# of Oc	currences
12 13 Plant Bypass Volume	(10 ³ m ³)	5002	6		3					0
Duration	(hours)	8056	3		1					
Secondary Bypass Volume	(10 ³ m ³)	5004	_		3					
Duration	(hours)	8056	5	34	35	38				
0 3 Raw Sewage				Į.		l)			# of 5	Samples
12 13 BOD ₅	(mg/L) [0000)1		0			157		1
Suspended Solids	(mg/L)	0000	6		0			146		1
TKN	(mg/L)	0002		_	2		2	7.40		1
Total Phosphorus	(mg/L) [0003	3	34	35	38		3.5		1
0 4 Final Effluent				1						
12 13 BOD ₅	(mg/L)	0000)1		1					
CBOD ₅	(mg/L)	0000)2		1			1.0		1
Suspended Solids	(mg/L)	0000	_		1			7.0		1
Ammonia + Ammonium	(mg/L)	0001	_	_	2			0.05		1
TKN	(mg/L)	0002			2			0.00		1
Total Phosphorus	(mg/L)	0003	55	34		38		0.22		
0 7 Disinfection				ļ	4					
12 13 Chlorine Used	(kg as Cl ₂)	5010	00		1					
Chlorine Dosage	(mg/L as Cl ₂)	8041	0		1					
Chlorine Residual	(mg/L as Cl ₂)	8042	20	34	1	38				
Operator Telephone Number		30		turn c	omplet	ed for		De	ing Dr. (
519-369-6655 Operator Email Address *			1.				g@ontari			, MECP, at
fei.xue@veolia.com			2.			nental (Officer at	your lo	cal District	/Area
Comments				nistry C	POffice. ontact E shanno					



Facility Address Street Name Street Name PO Box Municipality/CliyTown DN - Onlario Postal Code Dubram (Municipality/CliyTown ON - Onlario Postal Code Municipality/CliyTown Street Name PO Box Mailing Address Unt Number Street Name Postal Code Municipality/CliyTown Province Postal Code Postal Code Municipality/CliyTown Province Postal Code Postal Code All 6 1 1 0 0 9 9 10 Data Period* Postal Code Rode	Unit Number Street Name Saddler St W PO Box Municipality/Clty/Town Durham (Municipality of West Grey) Province ON - Ontario Postal Code Operating Authority Veolia Water Canada Inc. Mailing Address PO Box Municipality/Clty/Town Municipality/Clty/Town Municipality/Clty/Town Street Name Street Name Rene-Levesque Bltvd West PO Box Mailing Address PO Box PO Box Municipality/Clty/Town Montreal Street Name Rene-Levesque Bltvd West Po Box File No. Works Number * Province QC - Quebec Postal Code H22 1B1 File No. Works Number * Data Period * Year Days 3 0 0 21 1 22 Discharge L2 R 80 C.P. a Raw Sewage Parameter Code Dec Street Name Street Name
465 Saddler St W Municipality(City/Town Operating Authority Veolat Water Conded Inc. Province Province ON - Ontario Postal Code Municipality(City/Town Mun	435 Saddler St W Municipality/City/Town Province ON - Ontario Postal Code Operating Authority Vecila Water Canada Inc. Postal Code Mailing Address Postal Code Postal Code Unit Number Street Name 555 Street Name Rene-Levesque Blvd West Po Box File No. Vorks Number * Data Period * Days Discharge 3 0 21 Update Code 4 is 1 1 0 0 9 9 1 Data Period * Days Discharge Update Code Rene-Levesque Blvd West Po Box File No. Works Number * Data Period * Days Discharge Update Type Update Code 3 Raw Sewage Parameter Code Pee Monthily Average Results # of Samples 12 13 Total COD (mg/L)
Durham (Municipality of West Grey) ON - Ontario Operating Autority Veolal Street Number Street Name Rene-Levesque Bivd West PO Box Mailing Address Into Number Street Number Street Name Rene-Levesque Bivd West Postal Code H22 1B1 Into Number Street Number Street Name Rene-Levesque Bivd West Data Period * Days 3 0 Discingre (Code Type Update (Code Rene-Levesque Bivd West File No. Works Number * Data Period * Days 3 0 Discingre (Code Rene-Levesque Bivd West Data Period * Days 3 0 Discingre Rene-Levesque Bivd West Postal Code Rene-Levesque Bivd West C.P. 3 3 3 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 1 1 1 <t< td=""><td>Durham (Municipality of West Grey) ON - Ontario Operating Authority Veola Water Canada Inc. Mailing Address PO Box Mailing Address PO Box Municipality/City/Town Street Number Street New Rene-Levesque Blvd West PO Box Hintopality/City/Town Works Number * Province QC - Quebec Postal Code H2Z 1B1 File No. Works Number * Data Period * Days Discharge Type Qudate Code 4 6 1 1 0 0 9 9 9 10 4 2 3 0 2 2 R 0 3 Raw Sewage Parameter Code Month Year 300.00 1 1/2 13 Total COD (mg/L) </td></t<>	Durham (Municipality of West Grey) ON - Ontario Operating Authority Veola Water Canada Inc. Mailing Address PO Box Mailing Address PO Box Municipality/City/Town Street Number Street New Rene-Levesque Blvd West PO Box Hintopality/City/Town Works Number * Province QC - Quebec Postal Code H2Z 1B1 File No. Works Number * Data Period * Days Discharge Type Qudate Code 4 6 1 1 0 0 9 9 9 10 4 2 3 0 2 2 R 0 3 Raw Sewage Parameter Code Month Year 300.00 1 1/2 13 Total COD (mg/L)
Operating Authority Point of the second	Operating Authority Vecila Water Canada Inc. Mailing Address PO Box 1450 Street Number 655 Street Name Rene-Levesque Blvd West PO Box Municipality/City/Town Montreal Province QC - Quebec Postal Code H2Z 1B1 File No. Works Number* Data Period* 0 4 2 0 2 3 16 Days 19 Discharge 22 Undate Code C.P. 0 3 Raw Sewage Parameter Code Monthily Average Results # of Samples 12 13 Total COD (mg/L) 1 <
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Nitrite, Unfiltered reactive (mg/L) 00021 4 pH 80770 4 7.1000 6 Temperature, Water (°C) 80250 4 9.1000 6 Un-ionized Ammonia (mg/L) 91012 4 0.0002 1 Dissolved Oxygen (mg/L) 00003 4 4 0.0002 1 Hydrogen Sulphide (mg/L) 83008 4 12.0000 1 Total COD (mg/L)	Nitrite, Unfiltered reactive (mg/L) 00021 4
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Dissolved Oxygen (mg/L) 00003 4 Hydrogen Sulphide (mg/L) 83008 4 Total COD (mg/L) 12.0000 1	
Hydrogen Sulphide (mg/L) 83008 4 Total COD (mg/L) 12.0000 1	
Total COD (mg/L) 12.0000 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 30 34 31 38 Operator Telephone Number 519-369-6655 1 Environmental Monitoring and Reporting Branch, MECP, at WasteWaterReporting@ontario.ca And Operator Email Address fei.xue@veolia.ccom 2 Your Environmental Officer at your local District/Area MECP Office. (Find your local MECP office: https://	
Operator Telephone Number 519-369-6655 Operator Email Address fei.xue@veolia.ccom Comments Return completed form to: 1. Environmental Monitoring and Reporting Branch, MECP, at WasteWaterReporting@ontario.ca And 2. Your Environmental Officer at your local District/Area MECP Office. (Find your local MECP office: https://	
Operator Telephone Number Return completed form to: 519-369-6655 1. Environmental Monitoring and Reporting Branch, MECP, at WasteWaterReporting@ontario.ca And Operator Email Address fei.xue@veolia.ccom 2. Your Environmental Officer at your local District/Area MECP Office. (Find your local MECP office: https://	
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Operator Email Address WasteWaterReporting@ontario.ca And fei.xue@veolia.ccom Your Environmental Officer at your local District/Area Comments MECP Office. (Find your local MECP office: https://	Operator Telephone Number Return completed form to:
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	519-369-6655 1. Environmental Monitoring and Reporting Branch, MECP, at
www.ontario.ca/environment-and-energy/ministry- environment-district-locator)	519-369-6655 1. Environmental Monitoring and Reporting Branch, MECP, at Operator Email Address WasteWaterReporting@ontario.ca fei.xue@veolia.ccom 2. Your Environmental Officer at your local District/Area



Fields ma	arked with an asterisk (*) are	mandatory.							
Project N Durham	WWTP								
Facility	Address								
Unit Num	ber Street Number 455	Street Name Saddler St V	v					PO Box	
	lity/City/Town (Municipality of West Grey	()	Province ON - On	tario				Postal C	ode
	g Authority Vater Canada Inc.								
Mailing	Address			_					
Unit Num 1450	ber Street Number 555	Street Name Rene-Leves	que Blvd	West				PO Box	
Municipa Montrea	ality/City/Town al		Province QC - Qu	ebec				Postal C H2Z 1E	
File No.	Works Num	ber *	Мо	1	Period * Year	Days		ischarge Type	Update Code
4 6			0	5 2	02	3 3 19 20 2	1	2	R 80
	1								
C.P.		r			801 801				
0 1	Flows		Paramete	r Code	PDec.	Monthly Res	ults		
12 13	Total Flow	(10 ³ m ³)	5001	0	3	25	.503		
	Average Daily Flow	(10 ³ m ³ /d)	5001	5	3	0	.823		
	Maximum Daily Flow	(10 ³ m ³ /d)	5002	_	3		.067		
2 6	Bypass	3	10	34	35 38 M M	3		# of Oc	currences
12 13	Plant Bypass Volume	(10 ³ m ³)	5002	26	3				0
	Duration	(hours)	8056	3	1			L	
	Secondary Bypass Volume	(10 ³ m ³)	5004	10	3				
	Duration	(hours)	8056		1				
02		3	30	34	35 30	3		# of S	Samples
0 3 12 13	∣Raw Sewage BOD ₅	(mg/L)	0000	11			144	# 010	1
	Suspended Solids	(mg/L)	0000		0		123		1
	TKN	(mg/L)	0002		2	2	7.10		1
	Total Phosphorus	(mg/L)	0003				3.4		1
	-		30	34	35 31	3		<u> </u>	
0 4	Final Effluent	r							
12 13	2025	(mg/L)	0000						
	CBOD ₅	(mg/L)	0000				1.0		1
	Suspended Solids	(mg/L)	0000		1		3.0		1
	Ammonia + Ammonium	(mg/L)	000		2		0.05		1
	TKN	(mg/L)	0002		2		0.00		1
	Total Phosphorus	(mg/L)	0003	34	2 35 3	8	0.29		1
0 7	Disinfection				著 幕				
12 13		(kg as Cl ₂)	5010	00					
	Chlorine Dosage	(mg/L as Cl ₂)	804	10	1				
	Chlorine Residual	(mg/L as Cl ₂)	8042	20	1				
			30	34	35 3			L	
519-369				1. Env		Monitoring and			, MECP, at
	r Email Address * ⊇veolia.com			2. You	r Environme	porting@ontar ental Officer at			Area
Comme	nts				CP Office.	ail Address *			
						ail Address * @ontario.ca			



Project N Durham	WWTP															
Facility	Address															
Unit Num	iber	Street Number 455	Street Nar Saddler S											PO	Box	
	lity/City/To (Municipa	wn ality of West Gre	y)		Provin		ırio							Pos	stal Co	ode
	g Authority Vater Can															
Mailing	Address															
Unit Num 1450	ıber	Street Number 555	Street Nar Rene-Lev		ie Bl	vd W	/est							PO	Box	
Municipa Montrea	lity/City/To I	wn			Provin 2C -		bec								stal Co Z 1B1	
File No.		Works Num	ber *			Mont		a Pe		i* ear		Days		char Type		Update Code
4 6	1	1 0 0 0	0 9 9	9		0	5	2	0	2 3	1 1	3 1		2		R
1 2	3			11		16	- 1		_	19		20 21	J L	22		80
C.P.	1															
	Raw Sewa	-		Para	amete	er Co	de	Ho	ec	Montl	ıly Av	verage	Results		# of \$	Samples
12 13	Total CO	D (mg/L)					_						325.00			1
	Volatile S	Suspended Solid	s (mg/L)										123.00			1
-						_					_				_	
				30			34		35	38						
0 4	Final Efflu	ent		Para	amet	er Co	de		ec	Mont	nly Av	verage	Results		# of	Samples
12 13	Alkalinity,	Total	(mg/L)		000)51			4					11		
	Conductiv	ity 25°C	(µS/cm)		910	04			4					1 [
	E. Coli		(CT/100ml)		910	00			4				1.0000	11		1
	Nitrate, Ur	nfiltered reactive	(mg/L)		000	22			4					11		
	Nitrite, Un	filtered reactive	(mg/L)		000)21			4							
	pН				807	70			4				7.1200			5
	Temperati	ure, Water	(°C)		802	250			4			1	2.3000			5
	Un-ionized	d Ammonia	(mg/L)		910)12			4				0.0002			1
	Dissolved	Oxygen	(mg/L)		000	03			4							
	Hydrogen	Sulphide	(mg/L)		830	800			4							
	Total CO	D (mg/L)										1	4.0000			1
] [
] [
														1 [
				30		¥0.	34		35	38				त्त ः ः ह		
Operator 519-369	Telephono 1-6655	e Number					. E	nviro	onm		nitorir	ng and F		g Bra	anch,	MECP, at
Operator fei.xue@	Email Add	dress com	m			2				iterReport				l Dis	trict/A	геа
Commen							N	1ECF	o of	fice. (Find	l you	r local N	/IECP of	ffice:	https:	<u>//</u>
								1		ario.ca/en ent-distric	The product of the second	the second second second second	ig-energ	y/mi	mstry-	1



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Project N Durham	WWTP										
Facility	Address	0								27	
Unit Num	ber Street Number 455	Street Name Saddler St V	V							PO Box	
	lity/City/Town (Municipality of West Grey)	Province ON - On	taric)					Postal C	ode
	g Authority Vater Canada Inc.										
Mailing	Address										
Unit Num 1450	ber Street Number 555	Street Name Rene-Leves	que Blvd	Wes	st					PO Box	
Municipa Montrea	lity/City/Town I		Province QC - Qu	ebe	с					Postal C H2Z 1B	
File No.	Works Num	per *	Mo		ata P	eriod * Year		Days		charge Type	Update Code
4 6		0 9 9 9		6	2	0 2	2 3	3 0	Ţ	2	R 80
	3		1 10				19	20 21		22	
C.P.	F I	Г	Paramete	r Co	de	Dec.	Mor	thly Results	٦		
12 13	∣Flows Total Flow	(10 ³ m ³)	5001			3		20.08	9		
	Average Daily Flow	(10 ³ m ³ /d)	5001	15		3		0.67	0		
	Maximum Daily Flow	(10 ³ m ³ /d)	5002	20	34	3	38	0.73	8		
2 6	Bypass				34	P			[# of Occ	currences
12 13	Plant Bypass Volume	(10 ³ m ³)	5002	26		3			ן ר		0
	Duration	(hours)	8056	53		1			-		
	Secondary Bypass Volume	(10 ³ m ³)	5004	10		3			1 F		
	Duration	(hours)	8056	_		1			1'		
0 3	Raw Sewage	3	10		34	35	38		Ĩ	# of S	amples
12 13	BOD ₅	(mg/L)	0000	1			1	25	5		. 1
	Suspended Solids	(mg/L)	0000		-	0		21	-		1
	TKN	(mg/L)	0002		-	2		44.7	_ }		1
	Total Phosphorus	(mg/L)	0002		-	1		6.	- 1		1
	1		10		34	35	38				
0 4 12 13	Final Effluent	(mg/L) [0000	11	_	P					
	CBOD ₅	(mg/L)	0000	_	_	1		1.			1
	Suspended Solids		0000		-			4.	- +		1
	Ammonia + Ammonium	(mg/L) (mg/L)	0001	_	-	2		0.0	- 1		1
	TKN	(mg/L)	0002	_	-	2		0.0		<u></u>	'
	Total Phosphorus	(mg/L)	0002		_	2	-	0.4			1
		· - · (30		34	35	38	0.4			
0 7	Disinfection					1					
12 13	Chlorine Used	(kg as Cl ₂)	5010	00		1					
	Chlorine Dosage	(mg/L as Cl ₂)	8041	10		1			Ľ.		
	Chlorine Residual	(mg/L as Cl ₂)	8042	20		1					
Operato	r Telephone Number		30	Ret	34 turn	35 comple	38 eted fo	rm to:			
519-369	9-6655				Envi	ronmen	t <mark>al</mark> Monit	oring and Re			, MECP, at
	r Email Address * ⊉veolia.com			2.	Your	Enviro	nmental	Officer at you			Area
Commen	nts			1		P Office		+			
								ddress * tario.ca			



Facility Address	
Unit Number Street Number Street Name PO Box Saddler St W	
Municipality/City/Town Province Postal Code Durham (Municipality of West Grey) ON - Ontario Postal Code	
Operating Authority Veolia Water Canada Inc.	
Mailing Address	
Unit Number Street Number Street Name PO Box 1450 555 Rene-Levesque Blvd West	
Municipality/City/Town Province Postal Code Montreal QC - Quebec H2Z 1B1	;
File No. Works Number * Data Period * Days Discharge You works Number * Month Year Year Year	Jpdate Code
4 6 1 1 0 0 0 9 9 9 0 6 2 0 2 3 0 2 1 2 3 3 0 1 1 0 0 0 9 9 9 0 6 2 0 2 3 3 0 2	R 80
C.P.	
0 3 Raw Sewage Parameter Code PDec Monthly Average Results # # of Sa	mples
¹² ¹³ Total COD (mg/L) 330.00	1
Volatile Suspended Solids (mg/L) 196.00	1
30 34 35 38	
0 4 Final Effluent Parameter Code Dec Monthly Average Results # # of Sa	mples
¹² ¹³ Alkalinity, Total (mg/L) 00051 4	
Conductivity 25°C (µS/cm) 91004 4	
E. Coli (CT/100ml) 91000 4 1.0000	1
Nitrate, Unfiltered reactive (mg/L) 00022 4	
Nitrite, Unfiltered reactive (mg/L) 00021 4	
pH 80770 4 7.1700	4
Temperature, Water (°C) 80250 4 16.5000	4
Un-ionized Ammonia (mg/L) 91012 4 0.0002	1
Dissolved Oxygen (mg/L) 00003 4	
Hydrogen Sulphide (mg/L) 83008 4	
Total COD (mg/L) 4.0000	1
Operator Telephone Number Return completed form to: 519-369-6655 1. Environmental Monitoring and Reporting Branch, MI	-CP at
Operator Email Address WasteWaterReporting@ontario.ca And	. ,
fei.xue@veolia.ccom 2. Your Environmental Officer at your local District/Are	a
Comments MECP Office. (Find your local MECP office: https:// www.ontario.ca/environment-and-energy/ministry- environment-district-locator)	



Fields m	arked with an asterisk (*) are	mandatory.					
Project N Durham	Name WWTP			_	2		
Facility	Address						
Unit Nun	nber Street Number 455	Street Name Saddler St N	N				PO Box
	ality/City/Town (Municipality of West Grey	()	Province ON - Or				Postal Code
	g Authority Vater Canada Inc.		*,				
Mailing	Address						
Unit Nun 1450	nber Street Number 555	Street Name Rene-Leves	que Blvd	West			PO Box
Municipa Montrea	ality/City/Town al		Province QC - QL				Postal Code H2Z 1B1
File No.	Works Num	ber*	Ma	Data I	Period * Year	Days	ischarge Type Code
4 6			9 0	7 2	T T T T		2 R 22 80
			10			20 21	
C.P.		ŕ			MI 101		
0 1	Flows		Paramete	r Code	PDec.	Monthly Results	
12 13	Total Flow	(10 ³ m ³)	5001	10	3	21.420	
	Average Daily Flow	(10 ³ m ³ /d)	5001	15	3	0,691	
	Maximum Daily Flow	(10 ³ m ³ /d)	5002	20	3	1.252	
	1	ŝ	30	34	35 38		
2 6	Bypass	(100 D)	500	1	· ·	1	# of Occurrences
12 13	Plant Bypass Volume	(10 ³ m ³)	5002		3		0
	Duration	(hours)	8050				r
	Secondary Bypass Volume	(10 ³ m ³)	5004		3		·
	Duration	(hours)	8056	34	35 38		
0 3	Raw Sewage				a a		# of Samples
12 13	BOD ₅	(mg/L)	000	01		232	1
	Suspended Solids	(mg/L)	0000	06	0	174	1
	TKN	(mg/L)	000	20	2	39.00	1
	Total Phosphorus	(mg/L)	000	33	1	5.1	1
	-	1	30	34	35 38	L,	
	Final Effluent				b b		
12 13	BOD ₅	(mg/L)	000	01	1		
	CBOD ₅	(mg/L)	000		1	4.0	1
	Suspended Solids	(mg/L)	000			2.0	1
	Ammonia + Ammonium	(mg/L)	000		2	0.80	1
	TKN	(mg/L)	000		2		
	Total Phosphorus	(mg/L)	000		2	0.59	1
	L		30	34	35 38		
12 13	Disinfection Chlorine Used	(kg as Cl ₂)	501	00		- 1	
	Chlorine Dosage	(mg/L as Cl ₂)	804				
	Chlorine Residual	(mg/L as Cl ₂) (mg/L as Cl ₂)	804				1
		- 1	30	34			
Operato 519-369	r Telephone Number				completed		ing Branch, MECP, at
	r Email Address *					rting@ontario.ca An	
	@veolia.com					tal Officer at your loo	cal District/Area
Comme	nts				CP Office.	1 4 -1 +	
					Contact Ema		



Project N Durham																				24
Facility	Address																			
Unit Num	ber	Street Num 455	nber	Street Nan Saddler S		1										F	PO	Box		
	lity/City/To (Municipa	wn ality of Wes	st Grey)			Provi ON -	ince Onta	ario								ſ	Pos	tal Co	de	
	g Authority Vater Can																			
Mailing	Address																			
Unit Num 1450	lber	Street Num 555	nber	Street Nan Rene-Lev		ue B	Bivd V	Vest								1	PO	Box		
Municipa Montrea	lity/City/To 	wn				Provi QC -	ince - Que	bec								- II.		tal Co Z 1B1		
File No.		Work	s Numbe	er *			Mon	1	ta P	erio Y	d * ear		1	Day	s	Discl Ty	harg /pe	je	Upda Coc	
4 6		1 0 0	0 0	99	9	11	0	7	2	0	2	3	11	3	1		2	<u> </u>	R	T
1 2	3				11		16		_			19		20	21	2	22		80	2
C.P.	1																			
0 3	Raw Sewa	age			Pa	irame	ter Co	ode	P	Dec		Month	ıly A	verag	e Resu	lts	p	# of	Sample	es
12 13	Total CO	D (mg/L)													430.	00				1
	Volatile S	Suspended	Solids (mg/L)											162.	00				1
																	L			
												_								
																		_		_
																_				
																_	_			_
					30		_	34		35	38									
										Dec			- h - A		je Resu	H-]	Ø	#	Sampl	
0 4	Final Efflu			(100 00 (11)	Pa		eter Co	ode		1 4	1	wonu	ny A	veraç	je riesu	iis	7	# 01	Sampi	es
1. 1.	Alkalinity,			(mg/L)	-		051			4	┥┝					-				_
	Conductiv E. Coli	11y 25 C		(µS/cm) (CT/100ml)	-		004			4	╞				20.00	00	+	_		1
		nfiltered rea		(mg/L)			000			4	-			_	20.00	00	+			-
		filtered read		(mg/L)	-		022			4	-					-	ł			_
	pH		JUVC	(mg/c)	-		770	-		4					7.19	000	ł			8
		ure, Water		(°C)	-	_	250			4					18.80	-	ŀ			8
		d Ammonia		(mg/L)	-		012			4	1			_	0.00	_	t			1
	Dissolved	Oxygen		(mg/L)			003			4	1			_			ł			-
	Hydrogen			(mg/L)		83	8008		1	4	1									
		D (mg/L)			-	_					1				15.00	000	Ì			1
							_				1 1									
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											11						Ī			
					30			3	5	35	3									
Operator 519-369		e Number					- 1	1. E	Envi	ironn	nenta		nitori	ing ar	d Repo		Bra	anch,	MECP	P, at
	r Email Ad														nrio.ca A					
fei.xue@ Commer	∂veolia.co	com			-		_								at your le al MECF					
Commer	แช							1	NWV	v.ont	ario.		viror	iment	-and-en					
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Fields m	arked with	an asterisk (*) are	mandatory.											
Project N Durham	WWTP													
Facility	Address													
Unit Num	nber	Street Number 455	Street Name Saddler St N	N								F	O Box	
	lity/City/To (Municip	own ality of West Grey	<i>י</i>)	Provinc ON - C	-	io						F	^o ostal C	ode
	g Authority Vater Car													
Mailing	Address				_	_	_							
Unit Num 1450	ıber	Street Number 555	Street Name Rene-Leves	que Blv	d We	est						F	PO Box	
Municipa Montrea	ality/City/To al	bwn		Provinc QC - C	-	ec							Postal C H2Z 1B	
File No.	1	Works Num	oer*				a Pe	riod *		Da	ys		arge	Update Code
4 6] 1	1 0 0 0		9 Ο		-	2	Year 0 2		3	1	12	pe 2	R
1 2	3		1	1 16					19	20	21	2	2	80
C.P.	Flows		ſ	Parame	ter Co	ode		Dec.	Mo	nthly Re	esults	1		
12 13	Total Flov	v	(10 ³ m ³)	500	010			3			20.721	1		
	Average (Daily Flow	(10 ³ m ³ /d)	500	015			3			0.668			
	Maximum	Daily Flow	(10 ³ m ³ /d)	500 30	020		34	3	38		0.776			
2 6	Bypass			0			⁵⁴	1	M			[;	# of Occ	currences
12 13		ass Volume	(10 ³ m ³)	50	026			3				1 [0
0	Duration		(hours)	80	563			1						
	Secondar	y Bypass Volume	(10 ³ m ³)	50	040			3		_] [
	Duration		(hours)	80 30	565		34	1	38	_				
0 3	Raw Sew	ade					P		M				# of S	amples
12 13	BOD ₅	-3-	(mg/L)	00	001	_		0			317			1
	Suspende	ed Solids	(mg/L)	00	006			0			324			1
	TKN		(mg/L)	00	020			2			35.30			1
	Total Pho	sphorus	(mg/L)	00	033		34	1 35	38		4.9			1
0 4] Final Effl	uent		50				N S	n °					
12 13	BOD ₅		(mg/L)	00	001			1						
	$CBOD_5$		(mg/L)	00	002			1			1.0			1
	Suspende	ed Solids	(mg/L)	00	006			1			8.0			1
	Ammonia	+ Ammonium	(mg/L)	00	019			2			0.05	5		1
	TKN		(mg/L)	00	020			2						
	Total Pho	sphorus	(mg/L)	00	033		34	2	38		0.35	5		1
0 7	Disinfect	ion					1	M	M					
12 13	Chlorine l		(kg as Cl ₂)	50	100		٦	1				1		
	Chlorine I	Dosage	(mg/L as Cl ₂)	804	410			1	-					
	Chlorine I	Residual	(mg/L as Cl ₂)	80	420			1						11
Onerato	Telenhon	e Number		30	Re		34 rn c	35 omple	38 eted fo	rm to:				
519-369	9-6655					Е	nviro	nment	al Moni	toring a			Branch.	MECP, at
	r Email Ado ⊉veolia.co				2.	Y	our E	Enviror					District//	Area
Commer	nts				Mi			Office). Email A	ddroee	*			
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Project N Durham																	
Facility	Address																
Unit Num		Street Number 455	Street Nam Saddler S												POI	Зох	
	lity/City/To (Municipa	wn ality of West Gr	ey)		Provir ON -		irio								Post	al Co	de
	g Authority Vater Can																
Mailing	Address																
Unit Num 1450	iber	Street Number 555	Street Nan Rene-Lev		ue Bl	lvd W	/est								PO	Box	
Municipa Montrea	lity/City/To I	wn			Provir QC -		bec									al Co 1B1	
File No.		Works Nu	mber *] [Mont	1	ta F	Perioo Yo	d * ear			Days		charg ype	е	Update Code
4 6	1	1 0 0 0	0 9 9	9	1 [0	8	2	0	2	3		3 1		2		R
1 2	3	- J. I. J.		11	-	16					19		20 21		22		80
C.P.																	
0 3	Raw Sewa			Pa	ramet	ter Co	de		Dec	P N	Nonth	ly A	verage		p	# of	Samples
12 13	Total CO													515.00			1
	Volatile S	Suspended Soli	ds (mg/L)											292.00			1
							_		_								
				_													
										-							
				_			-		_			_	_				
							_										
															-		
				30			34		35	38	_						
	Final Efflu	lont	3	Ba	ramet	tor Cr	odo		Dec		Month	da a	Average	Doculte		# of	Samples
0 4	Alkalinity,		(mg/L)	r a	000	_		1	4	-	vionu		werage	(Coulto	ŀŀ	# 01	oumpica
	Conductiv		(ing/⊏) (µS/cm)			004	_		4				_		┨┢		
	E. Coli	nty 25 C	(CT/100ml)			000			4				1	1.0000	╡┝		1
		nfiltered reactive	(mg/L)	-		022			4			_		1.0000	1 -	-	
		filtered reactive	(mg/L)	-		022			4						┥┝	_	
	pH	Intered reactive	(119/2)	-		770	-		4	-	_		-	7.0900	1		5
		ure, Water	(°C)			250	_		4					9.0000	4 1-		5
		d Ammonia	(mg/L)	-		012			4					0.0002	4 1-		1
	Dissolved		(mg/L)	-		003	-		4						1	_	
		Sulphide	(mg/L)	-		008	_		4						1 F		
		DD (mg/L)			_					1				8.0000	1		1
		- (-								1		
										11					11		
								1		1					1 F		
								1		1					1		
				30			3	÷	35	38							
Operato 519-369	r T <mark>elephon</mark> 9-6655	ie Number					t. I	Envi	ironn	nenta		itor	ing and i		g Bra	inch,	MECP, at
	r Email Ad ⊉veolia.co					2							@ontaric fficer at y		I Dis	trict/A	rea
Commer						-	1	MEC	CP O	ffice.	(Find	l yo	ur local l	MECP of	fice:	<u>https</u>	://
													nment-ai cator)	td-energ	y/mi	nistry	-



Fields m	arked with an asterisk (*) are	mandatory.								
Project N Durham	Name 1 WWTP									
Facility	Address									
Unit Nun	nber Street Number 455	Street Name Saddler St V	V						PO Bo	×
Municipa Durham	ality/City/Town n (Municipality of West Grey	/)	Province ON - Or		D				Postal	Code
	ng Authority Water Canada Inc.									
Mailing	Address									
Unit Nur 1450	nber Street Number 555	Street Name Rene-Leves	que Blvd	Wes	st				PO Bo	x
Municipa Montrea	ality/City/Town al	•	Province QC - Qu		c				Postal H2Z 1	
File No.	Works Num	ber *	Mc	C onth	Data P	eriod * Year		Days	Discharge Type	Update Code
4 6		0 9 9 9) 0	9	2	0 2	2 3	3 0	2	
C.P.			10		_		19	20 21	24	
0 1	Flows	[Paramete	er Co	de	Dec.	Mor	thly Results		
12 13	Total Flow	(10 ³ m ³)	500 ⁻	10		3		18,848		
	Average Daily Flow	(10 ³ m ³ /d)	500	15		3		0.628	1	
	Maximum Daily Flow	(10 ³ m ³ /d)	5002	20		3		0.822	1	
	1	3	0		34	35	38		-	1
2 6	Bypass						<u>ا</u>		# of O	ccurrences
12 13	Plant Bypass Volume	(10 ³ m ³)	5002		_	3				0
	Duration	(hours)	805			1				
	Secondary Bypass Volume	(10 ³ m ³)	5004		_	3			<u> </u>	
	Duration	(hours)	8056	65	34	35	38			
0 3	Raw Sewage				i.	M	N		# of	Samples
12 13	BOD ₅	(mg/L)	000	01		0		191	1	1
	Suspended Solids	(mg/L)	000	06		0		200		1
	TKN	(mg/L)	000	20		2		35.40		1
	Total Phosphorus	(mg/L)	000	33		1		3.6		1
	а ^и	100	80		34	35	38		-	
0 4	<mark>JFinal Effluent</mark> BOD ₅	(mg/l) [000	04			F		ı —	
12 10	CBOD ₅	(mg/L) (mg/L)	000	_		1		4.0	┥┝───	
	0		000	_	_	1		1.0		1
	Suspended Solids	(mg/L)	000			1		5.0		1
	Ammonia + Ammonium	(mg/L)	000			2		0.10		1
	TKN	(mg/L)	000		_	2		0.40		
	Total Phosphorus	(mg/L)	000	33	34	2	38	0.19		1
0 7	Disinfection									
12 13	Chlorine Used	(kg as Cl ₂)	501	00	-	1			10	
	Chlorine Dosage	(mg/L as Cl ₂)	804			1			Ĩ.	
	Chlorine Residual	(mg/L as Cl ₂)	804	20		1	-			
			30		34	35	38		J (
Operato 519-36	r Telephone Number 9-6655				Envir	onment		oring and Rep		h, MECP, at
	r Email Address *						Participation of the second	g@ontario.ca		
	@veolia.com			2.		Enviror P Office		Officer at your	local Distric	VArea
Comme	ints				nistry (Contact	Email A	ddress *		
								tario.ca		



Project N Durham															
	Address									_					
Unit Num		Street Number 455	Street Nam Saddler S										PO B	ох	
Municipa Durham	lity/City/To (Municipa	wn ality of West Grey	/)	Prov ON ·	ince - Onta	ario							Posta	al Code	
	Authority Vater Can														-
Mailing	Address														-
Unit Num 1450	iber	Street Number 555	Street Nam Rene-Lev		Blvd W	Vest							PO B	OX	
Municipa Montrea	lity/City/Ta I	wn		Prov QC	ince - Que	bec							Posta H2Z	al Code 1B1	_
File No.		Works Numl	ber *		Mont	i.	a Per	iod Ye			Days		charge ype	e Update Code]
4 6		1 0 0 0	099	9	0	9	2	0		3	3 0]	2	R 80	-
	3				10	_	_	-	_	5	20 21	_	**		-
C.P.								_					-		_
0 3	Raw Sewa	age		Parame	eter Co	ode	De	ec	Mo	nthly	Average	Results	194	# of Samples	
12 13	Total CO	D (mg/L)										570.00			1
	Volatile S	Suspended Solids	(mg/L)									185.00			1
										_					
															٦
															٦
															٦
			1			_	-								
															1
				30	_	34	3	5	38						_
0 4	Final Efflu	ient	1. 1	Parame	eter Cr	ode	De	ec.	Mo	nthly	Average	Results	I PA	# of Samples	T
12 13	Alkalinity,		(mg/L)	_	0051	Juc	-	4	-	in any	, tronugo	Ttoouno	11-		-
					1004	_		4	-				-		-
	Conductiv	/ity 25 C	(µS/cm) (CT/100ml)		1004		-	4	-			2.0000	┥┝		1
	E. Coli	- Church and stime			_	_		4	-	_		2.0000	-		4
		nfiltered reactive	(mg/L)		022			4	-	_			┥┝		-
		filtered reactive	(mg/L)		021			-	-			7 1 1 0 0	{ ⊢		5
	pH		(10)		0770	_	-	4	_			7.1100 18.1000	1 -		5
	· · · · ·	ture, Water	(°C)		0250			_	_				4 1-		1
		d Ammonia	(mg/L)		1012		-	4	-			0.0003			4
	Dissolved		(mg/L)		0003			-		_			┥┝		-
		Sulphide	(mg/L)	83	3008			4	-			17 0000	┥┝		1
	Total CC	DD (mg/L)						_	-	_		17.0000	4 1-		4
								_					+		4
						_		_	-			_	4 1-		_
								_							_
				30		34		35	38				L		
0		- Nicomban		30	Ť				pletec	l for	m to:				
519-369		ne Number				1. E	Inviro	nm	iental M	Ionito	oring and	Reportin	g Brai	nch, MECP, a	at
	r Email Ad	dress				V	Vaste	Wa	aterRep	ortin	g@ontario	o.ca And			
fei.xue@	@veolia.c										Officer at y				
Comme	nts										our local l onment-a				
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	WWTP									
Facility	Address									
Unit Nun	nber Street Number 455	Street Name Saddler St V	N						PO Box	
	ality/City/Town (Municipality of West Grey	/)	Province ON - On)				Postal (Code
	g Authority Vater Canada Inc.	2							•	
Mailing	Address									
Unit Nun 1450	nber Street Number 555	Street Name Rene-Leves	que Blvd	Wes	st				PO Box	
Municipa Montrea	ality/City/Town al		Province QC - Qu		с				Postal (H2Z 1	
File No.	Works Num	ber *		Da	ata P	eriod * Year		Days	Discharge Type	Update Code
4 6			9 1	0	2	0 2	-	3 1	2	R
1 2	3	1	1 16				19	20 21	22	80
C.P.	-	Ĩ	Paramete	r Cor	de	Dec.	Mon	thly Results	1	
12 13	∫Flows Total Flow	(10 ³ m ³)	5001			3		19.398	5	
	Average Daily Flow	(10 ³ m ³ /d)	5001	15		3		0.626	-	
	Maximum Daily Flow	(10 ³ m ³ /d)	5002	20		3		0.765	5	
2 6		3	30		34	35	38		# of Oc	currences
12 13	Bypass Plant Bypass Volume	(10 ³ m ³)	5002	26	-1	3			7	0
	Duration	(hours)	8056	_	-					0
	Secondary Bypass Volume	(10 ³ m ³)	5004		-	3	-			
	Duration	(hours)	8056	65	_	1			- L	
0 3]		30		34	35	38			Samples
12 13	BOD ₅	(mg/L) [0000	11	٦Î	[0]	·	221	_	1
	Suspended Solids	(mg/L)	0000	_	-	0		239		1
	TKN	(mg/L)	0002			2		47.20		1
	Total Phosphorus	(mg/L)	0003	33		1		5.5	5	1
	1	3	30		34	35	38		.	
	JFinal Effluent BOD ₅	(mg/L)	0000	11	-1	- [1]			1	
	CBOD ₅	(mg/L)	0000	_	-		-	1.0		1
	Suspended Solids	(mg/L)	0000	06		1		5.0		1
	Ammonia + Ammonium	(mg/L)	0001	19		2		0.05	5	1
	TKN	(mg/L)	0002	20		2				
	Total Phosphorus	(mg/L)	0003	33		2		0.32	2	1
0 7	Disinfection	3	30		34	35	38			
12 13		(kg as Cl ₂)	5010	00	7	1	`		1	
	Chlorine Dosage	(mg/L as Cl ₂)	804	_	-					
	Chlorine Residual	(mg/L as Cl ₂)	8042			1				
. .	- - - - - - - - - -		30	Det	34	35	38	m to i	,	
Operator 519-369	r Telephone Number 9-6655			1.	Envir	onment		oring and Rep		, MECP, at
	r Email Address * ②veolia.com							g@ontario.ca Officer at your		Area
Commer				1	MEC	P Office	.			
							Email Ac on@on			



Project N Durham																		
Facility	Address																	
Unit Num	iber	Street Number 455	Street Nar Saddler S													PO	Box	
	lity/City/To (Municipa	wn ality of West Grey	/)		Provin ON - (rio									Pos	stal Co	ode
	g Authority Vater Can																	
Mailing	Address																	
Unit Num 1450	lber	Street Number 555	Street Nar Rene-Lev		ue Bl	vd W	/est									PO	Box	
Municipa Montrea	lity/City/To I	wn			Provin QC -		bec										stal Co Z 1B1	
File No.		Works Num	ber *			Mont		ita F	erio Y	d * ear		ſ	Days	;	Disc	har ype	ge	Update Code
4 6		1 0 0 0	099	9		-	0	2	0	2	3		3	1	_	2		R
1 2	3			11	1	16					19	-	20 2	21		22		80
C.P.	-							10160										
	Raw Sewa	-		Par	ramete	er Co	de		Dec	Рм	onth	ly Av	verag	e Res	sults	p	# of {	Samples
12 13	Total CO	D (mg/L)												83	0.00			1
	Volatile S	Suspended Solids	(mg/L)											22	2.00			1
									_				_	_	_			
-																		
-				<u> </u>	_				_		-	_				-		
				-			_		-			_	_					
				-					_							+		
÷				30			34	1	35	38						L		
0 4	Final Efflu	ent		Par	ramete	er Co	de		Dec	М М	onth	ly Av	verag	e Re	sults		# of	Samples
12 13	Alkalinity,	Total	(mg/L)		000	51			4							Ī		
	Conductiv	ity 25°C	(µS/cm)		910	04		1	4									
	E. Coli		(CT/100ml)		910	00			4					1.0	0000			1
	Nitrate, Ur	nfiltered reactive	(mg/L)		000	22			4									
		filtered reactive	(mg/L)		000	_			4									
	pН				807				4					_	1000			6
	· · · · · · · · · · · · · · · · · · ·	ure, Water	(°C)		802		_		4						3000			6
-		d Ammonia	(mg/L)		910				4	-				0.0	0002			1
	Dissolved Hydrogen		(mg/L) (mg/L)		000 830			{	4			_		_				
	Total CO	•	(ng/L)	<u> </u>	000	00			4					9 (0000			1
1	Total OO	D (mg/L)		-		_				-				- 0.0	0000			
									-	-	_			_		ł		
				-					-							ł		
						_		1										
ŝ	L			30			34	4	35	38					,	Ļ		
Operator 519-369	Telephone -6655	e Number					. E	Envi	ronm		Moni	torir	ng an			Bra	anch, I	MECP, at
	Email Add									aterRe			Service and a service of			• ••		
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							V	vww	.ont	ario.ca ient-dis	/envi	iron	ment-					



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Project N Durham												
Facility	Address		2								v.	
Unit Nun	nber Street N 455	lumber	Street Name Saddler St \	N							PO Box	
Municipa Durham	ality/City/Town (Municipality of V	Vest Grey)	Province ON - On	tari	ю					Postal C	ode
	g Authority Vater Canada Inc											
Mailing	Address											
Unit Nun 1450	nber Street N 555	Number	Street Name Rene-Leves	que Blvd '	We	est					PO Box	
Municipa Montrea	ality/City/Town al			Province QC - Qu	ebe	ес					Postal C H2Z 1B	
File No.	N N	/orks Numb	er *	Mo		Data P	eriod * Year		Days		ischarge Type	Update Code
4 6		0 0		9 1	1	2	0 2	3	3 0] -	2	R 80
	1				-							
C.P.	-		ſ			. 1						
0 1 12 13	Flows		(402 2)	Parameter	_	ode	Dec.	Mor	thly Resul			
	Total Flow		(10^3 m^3)	5001 5001	-	_	3		17.4	583		
	Average Daily Flow		(10 ³ m ³ /d)	5001	_		3			535		
		UW	(10 ³ m ³ /d)	30	.0	34	35	38	0.0	55		
2 6	Bypass							M			# of Oce	currences
12 13	Plant Bypass Volu	me	(10 ³ m ³)	5002	26		3					0
	Duration		(hours)	8056	63		1					
	Secondary Bypass	s Volume	(10 ³ m ³)	5004	10	_	3					
	Duration		(hours)	8056	55		1					
0 3			3	30		34	35	38			# of S	amples
12 13	Raw Sewage		(mg/L)	0000)1	1	[]	<u> </u>		234		1
	Suspended Solids		(mg/L)	0000	_	_	0			200		1
	TKN		(mg/L)	0002	20	-	2		46	.90		1
	Total Phosphorus		(mg/L)	0003	33		1			5.6		1
	-			30		34	35	38				
0 4	Final Effluent						<u> </u>			_		
12 13	BOD ₅		(mg/L)	0000	_			-				
	CBOD ₅		(mg/L)	0000	-		1			2.0		1
	Suspended Solids		(mg/L)	0000			1			4.0		1
	Ammonia + Ammo	onium	(mg/L)	0001	_		2	-	U	.05		
	Total Phosphorus		(mg/L) (mg/L)	0002	_		2		0	.19		1
	rotar mosphorus			30	55	34	35	38		.15		
0 7	Disinfection											
12 13	Chlorine Used		(kg as Cl ₂)	5010	00		1					
	Chlorine Dosage		(mg/L as Cl ₂)	8041	10		1				1.11	
	Chlorine Residual		(mg/L as Cl ₂)	8042	20		1					
				30	i Da	34	35	38 tod for				
519-36		er			1.	Envi		al Monit				, MECP, at
	r Email Address * @veolia.com				2.	Your	Environ	mental			cal District/	Area
Comme	nts						P Office		ddroog *			
							Contact v.shann					



Project N Durham																
Facility	Address		55													
Unit Num	ıber	Street Number 455	Street Nar Saddler S											PO	Box	
Municipa Durham	lity/City/To (Municipa	wn ality of West Gre	/)		Provir ON -		ario							Pos	tal Co	de
	g Authority Vater Can															
Mailing	Address															
Unit Num 1450	nber	Street Number 555	Street Nar Rene-Lev		ue Bl	lvd W	Vest							PO	Box	
Municipa Montrea	lity/City/To	wn			Provir QC -		bec								tal Co Z 1B1	
File No.		Works Num	ber *			Mont		ta P	erio Y	d * ear		Days		: charę 'ype	je	Update Code
4 6	1	1 0 0 0	0 9 9	9	1	1	1	2	0	2	3	3 0		2		R
1 2	3			11		16					19	20 21	· · · · ·	22		80
C.P.	1															
0 3	Raw Sewa	ade	1	Par	ramet	er Co	ode	創	Dec		Ionth	ly Average R	esults		# of \$	Samples
12 13	Total CO									Ť			530.00	l F		1
		Suspended Solid	s (ma/L)				-		-				85.00			1
			- (-	i —						
													_	l F		
									_							
														11	_	
				30			34		35	38						
0 4	Final Efflu	ent		Par	ramet	er Co	ode		Dec	P N	Ionth	ly Average R	esults		# of {	Samples
12 13	Alkalinity,	Total	(mg/L)		000)51		11	4							
	Conductiv	ity 25°C	(µS/cm)		910)04			4							
	E. Coli		(CT/100ml)		910	000			4			(0.0000			1
	Nitrate, U	nfiltered reactive	(mg/L)		000)22			4							
	Nitrite, Un	filtered reactive	(mg/L)		000)21			4							
	рН				807	770			4		_	7	7.0900			5
	· · · · · · · · · · · · · · · · · · ·	ure, Water	(°C)		802				4				0.0000			5
		d Ammonia	(mg/L)		910				4			(0.0001			1
	Dissolved		(mg/L)		000				4							
	Hydrogen		(mg/L)		830	800		┆╎	4							
	Total CO	D (mg/L)			_		_		_			19	9.0000			1
								ļļ						-		
							_	╡┤			_			-		
					_	_	-	╡╎	_		_			4 -		
				30			34		35	38				L		
Operator 519-369	Telephon	e Number					Retu	irn (con	nplete		rm to: toring and R	enortin	a Rr	anch I	MECP at
Operator	Email Add						V	Vast	teWa	aterRe	porti	ng@ontario.	ca And			
fei.xue@	veolia.co	com			_	²						Officer at yo your local M				
Commen							M	ww	.onta	ario.ca	a/env	ironment-and -locator)				



Fields m	arked with an asterisk (*) are	mandatory.								
Project N Durham										
Facility	Address									
Unit Number Street Number Street Name 455 Saddler St W								PO Box		
Municipality/City/Town Durham (Municipality of West Grey)			Province ON - Or					Postal (Postal Code	
	g Authority Vater Canada Inc.							1		
Mailing	Address									
Unit Nun 1450	nber Street Number 555	Street Name Rene-Leves	que Blvd	West				PO Box		
Municipa Montrea	ality/City/Town al		Province QC - QL			Postal Code H2Z 1B1				
File No. Works Number *			Mo	Data onth	Discharge Type	Update Code				
4 6				2	Year 2 0 2	3	3 1	2	R	
1 2	3		1 16		_	19	20 21			
C.P.		_								
0 1	Flows		Paramete	r Code	Dec.	Mon	thly Results			
12 13	Total Flow	(10 ³ m ³)	500	10	3		18.970			
	Average Daily Flow	(10 ³ m ³ /d)	500	15	3		0.612			
	Maximum Daily Flow	(10 ³ m ³ /d)	5002	20	3		0.808			
	1	103	0	3	4 35	38				
2 6	Bypass					.		# of Oc	currences	
12 13	Plant Bypass Volume	(10 ³ m ³)	5002	26	3				0	
	Duration	(hours)	805		1					
	Secondary Bypass Volume	(10 ³ m ³)	5004	40	3					
	Duration	(hours)	805							
	12	3	0	3		38		#	Samples	
0 3 12 13	BOD ₅	(mg/L) [000	14	1		272	#010	1	
	Suspended Solids		000			-	272		1	
	TKN	(mg/L)	000	_	2		42.70		1	
	Total Phosphorus	(mg/L)	000				5.0		1	
	rotal Phosphorus	(mg/L) [000.	33	all and a second second	38	5.0			
0 4	Final Effluent									
12 13	BOD ₅	(mg/L)	000	J1	1 1					
	CBOD ₅	(mg/L)	000	02	1 1		4.0		1	
	Suspended Solids	(mg/L)	000	06	1		12.0		1	
	Ammonia + Ammonium	(mg/L)	000	19	2		0.10		1	
	TKN	(mg/L)	000	20	2					
	Total Phosphorus	(mg/L)	000	33	2		0.30		1	
	-	100	80	3		38				
0 7	Disinfection	r			- F	M				
12 13	Chlorine Used	(kg as Cl ₂)	501	00	1					
	Chlorine Dosage	(mg/L as Cl ₂)	804		1					
	Chlorine Residual	(mg/L as Cl ₂)	804							
Overente			30		4 35 n comple	38 ted for	m to:			
519-369-6655 1. E					vironmenta	al Monito	pring and Report g@ontario.ca A		, MECP, at	
Operator Email Address * fei.xue@veolia.com					our Environ	mental (Officer at your lo		Area	
Comments MECP Office. Ministry Contact Email Address *										
					ew.shann					



Facility Addre	14	Street New	20									ĩ				
Unit Number Street Number 455			Street Name Saddler St W											PO Box		
Municipality/City/Town Durham (Municipality of West Grey)				Province ON - Ontario									Postal Code			
Operating Autho Veolia Water (
Mailing Addre	SS															
Unit Number Street Number Street Nam 1450 555 Rene-Leve				ne esque Blvd West										PO Box		
Municipality/City/Town Montreal				Province QC - Quebec									Postal Code H2Z 1B1			
File No. Works Number *				Mon	Data Period *				Days		•		Jpdate Code			
4 6 1	1 0 0 0	0 9 9	9		2						3 1		2			
1 2 3	, 0 0 0		11	16	- 1	2	U	14	19		20 21	l L	22		80	
C.P.																
0 3 Raw S	ewage		Param	neter C	ode		Dec	-	Month	ly Av	erage I	Results	料 #	of Sam	ples	
12 13 Total	Total COD (mg/L)						2	İ	550.00			1				
Volati	Volatile Suspended Solids (mg/L)				-		2		205.00			-	Code R			
								Ī								
2			30		34		35		38							
0 4 Final E	ffluent		Param	neter C	ode		Dec		Month		erade l	Results	Ø #	of Sam	nlas	
	ity, Total	(mg/L)		0051	oue	1	4		wone	, y , i	elugel	Counto	· -	or Gam	pica	
	ctivity 25°C	(µS/cm)		1004			4						-		_	
E. Coli		9	_	4					0.0000				1			
Nitrate	, Unfiltered reactive	00022		122		4										
Nitrite,	ite, Unfiltered reactive (mg/L)			00021			4									
pН				80770			4		7.360			7.3600			6	
Tempe	rature, Water	80250				4			8.3300		8.3300			6		
Un-ion	ized Ammonia	(mg/L)	9	1012			4			0.00		0.0010			1	
Dissol	ved Oxygen	(mg/L)	0	0003			4									
	gen Sulphide	8			4											
Total	COD (mg/L)										2	2.0000			1	
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Final Audit Report

2024-02-22

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