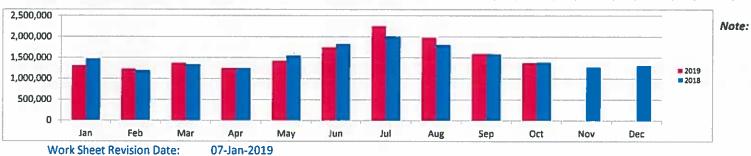
	LAW	SS Flow S	Summary	•						Draft				Total	% Total
	Total F	lows as of C	Oct 2019											Year To D	ate for:
LAWSS Member		Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan -	Oct
Sarnia	2019	763,540	710,071	793,833	772,802	859,360	928,004	1,306,982	1,232,482	954,642	843,767	0	0	9,165,482	59.42
	2018	847,619	716,829	792,231	722,416	903,800	1,090,866	1,140,761	992,451	914,117	808,898	717,749	743,262	10,390,999	58.34
Point Edward	2019	27,627	25,262	28,086	27,709	32,081	38,498	50,463	53,100	36,311	31,273	0	0	350,411	2.27
	2018	29,104	24,457	27,752	27,203	39,328	47,078	54,106	49,612	41,322	34,228	26,687	26,579	427,456	2.40
St. Clair	2019	407,497	389,310	437,481	329,430	376,717	607,849	669,638	489,505	436,191	363,446	0	0	4,507,065	29.22
	2018	420,890	328,358	381,560	356,736	416,692	475,796	604,876	568,576	499,609	420,941	409,299	420,293	5,303,627	29.78
Plympton/Wyoming	2019	60,624	55,794	61,245	63,800	73,513	86,825	126,745	108,289	79,740	69,076	0	0	785,650	5.09
	2018	63,990	52,511	56,621	60,990	83,851	102,062	116,025	89,396	74,865	66,964	58,463	61,040	886,779	4.98
Lambton Shores	2019	12,193	15,213	12,491	14,747	28,233	32,872	43,978	43,586	42,789	28,509	0	0	274,611	1.78
	2018	<u>37,</u> 681	23,324	25,198	31,014	30,618	34,312	39,802	63,896	14,903	16,800	14,901	12,241	344,689	1.94
Watford/Warwick	2019	29,976	28,550	30,013	31,163	35,804	35,885	41,573	41,590	34,374	33,837	0	0	342,767	2.22
	2018	39,195	35,905	39,130	37,248	45,667	46,959	46,842	37,035	37,798	32,988	30,508	29,142	458,416	2.57
													2019	15425985	
Others													2018	17811967	
Alvinston	2019	7,072	6,668	10,291	12,120	16,322	18,398	15,460	11,028	8,694	9,193	0	0	115,245	0.74
	2018	10,209	6,415	7,160	7,177	7,951	7,484	7,326	5,996	6,317	6,411	6,293	7,174	85,913	0.48
Petrolia	2019	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
	2018	25,392	2,810	10,788	4,496	0	24,533	0	0	0	0	0	0	68,019	0.38
Chatham-Kent	2019	0	1,071	0	778	129	0	0	0	0	0	0	0	1,978	0.01
	2018	0	0	0	0	20,782	0	0	0	0	0	0	0	20,782	0.12
Totals	2019	1,308,530	1,231,940	1,373,440	1,252,550	1,422,160	1,748,330	2,254,838	1,979,580	1,592,740	1,379,100	0	0	15,543,209	
	2018	1,474,080	1,190,611	1,340,440	1,247,280	1,548,690	1,829,090	2,009,738	1,806,962	1,588,930	1,387,230	1,263,900	1,299,730	17,986,681	



	rrent Year th entered												Year to Date
LAWSS Members	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total Jan - Oct
City of Samial:	763,540	710,071	793,833	772,802	859,360	928,004	1,306,982	1,232,482	954,642	843,767	0	0	Total Control of the
Point Edward:	27,627	25,262	28,086	27,709	32,081	38,498	50,463	53,100	36,311	31,273	0	0	A CONTRACTOR OF THE PARTY OF TH
St. Clair Township:	407,497	389,310	437,481	329,430	376,717	607,849	669,638	489,505	436,191	363,446	0	0	4,507,065
Plympton/Wyoming:	60,624	55,794	61,245	63,800	73,513	86,825	126,745	108,289	79,740	69,076	0	0	785,650
Lambton Shores:	12,193	15,213	12,491	14,747	28,233	32,872	43,978	43,586	42,789	28,509	0	0	274,611
Watford/Warwick:	29,976	28,550	30,013	31,163	35,804	35,885	41,573	41,590	34,374	33,837	0	0	342,767
Secretary Secretary	1,301,458	1,224,201	1,363,150	1,239,652	1,405,708	1,729,932	2,239,379	1,968,552	1,584,046	1,369,907	0	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Others													
Town of Alvinston:	7,072	6,668	10,291	12,120	16,322	18,398	15,460	11,028	8,694	9,193	0	0	115,245
Town of Petrolia:	0	0	0	0	0	0	0	0	0	0	0	0	
Chatham-Kent:	0	1,071	0	778	129	0	0	0	0	0	0	0	1,978
	1,308,530	1,231,940	1,373,440	1,252,550	1,422,160	1,748,330	2,254,838	1,979,580	1,592,740	1,379,100	0	0	The second secon
	1,308,530	1,231,940	1,373,440	1,252,550	1,422,160	1,748,330	2,254,838	1,979,580	1,592,740	1,379,100	0	0	15,543,209
Last Years Data :	2018						ululu nan diseba				7.5	181	
LAWSS Members													
City of Samial:	847,619	716,829	792,231	722,416	903,800	1,090,866	1,140,761	992,451	914,117	808,898	717,749	743,262	10,390,999
Point Edward:	29,104	24,457	27,752	27,203	39,328	47,078	54,106	49,612	41,322	34,228	26,687	26,579	427,456
St. Clair Township:	420,890	328,358	381,560	356,736	416,692	475,796	604,876	568,576	499,609	420,941	409,299	420,293	5,303,627
Plympton/Wyoming:	63,990	52,511	56,621	60,990	83,851	102,062	116,025	89,396	74,865	66,964	58,463	61,040	886,779
Lambton Shores:	37,681	23,324	25,198	31,014	30,618	34,312	39,802	63,896	14,903	16,800	14,901	12,241	344,689
Watford/Warwick:	39,195	35,905	39,130	37,248	45,667	46,959	46,842	37,035	37,798	32,988	30,508	29,142	458,416
	1,438,479	1,181,386	1,322,492	1,235,607	1,519,957	1,797,073	2,002,412	1,800,966	1,582,613	1,380,819	1,257,607	1,292,556	17,811,967
Others		7.00											
Town of Alvinston:	10,209	6,415	7,160	7,177	7,951	7,484	7,326	5,996	6,317	6,411	6,293	7,174	85,913
Town of Petrolia:	25,392	2,810	10,788	4,496	0	24,533	0	0	0	0	0	0	68,019
Chatham-Kent:	0	0	0	0	20,782	0	0	0	0	0	0	0	ECCUPATION OF THE PARTY OF THE
	1,474,080	1,190,611	1,340,440	1,247,280	1,548,690	1,829,090	2,009,738	1,806,962	1,588,930	1,387,230	1,263,900	1,299,730	
	1,474,080	1,190,611	1,340,440	1,247,280	1,548,690	1,829,090	2,009,738	1,806,962	1,588,930	1,387,230	1,263,900	1,299,730	17,986,681
Mod	Sheet Rev	rision Date:	07-Jan	2010									

Flows 2019.xlsx \ Data

Note: All flows are in cubic meters

Lambton Area Water Supply System 1215 Fort St. Sarnia, On N7V 1M1

Phone:(519)344-7429

Print date: 11/19/19

Fax: (519)344-4337

# **City of Sarnia**

For the Month of: October 2019

St. Clair Township - Grand Total: 363,446 2 Plympton/Wyoming - Grand Total: 69,076 Lambton Shores - Grand Total: 28,509 Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0  Metered Consumption: Adjustments: Adjustments: Adjustments: 843,767  Leakage rate adjustment 0% 0						October 2019	r the Month of:	For		10	
15   HighL High Net Flow Totalizer   1,928,466.1   1,928,466.1   0   1   1,379,100     1   1,379,100     1   1,379,100         1   1,379,100				ustments	Calibration Adj	Í	Last Read date	Read date		/leter	
HighL Low Net Flow Totalizer   188,810,060.0 187,430,960.0   1,379,100   1   1,379,100		Flow	X	As Left	As Found	Difference	30-Sep-19	31-Oct-19	Meter Location	num	
Entering Sarnia: 1,379,100  Members Monthly % U  Leaving Sarnia to LAWSS Members:  Village of Point Edward - Grand Total: 31,273  St. Clair Township - Grand Total: 363,446 2 Plympton/Wyoming - Grand Total: 69,076  Lambton Shores - Grand Total: 28,509  Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others:  Town of Alvinston - Grand Total: 9,193  Town of Petrolia - Grand Total: 0  Chatham-Kent Area Water - Grand Total: 0  Metered Consumption: Adjustment: Adjustments:  City of Sarnia - Total Consumption: 843,767  Leakage rate adjustment 0% 0		0	1			0	1,928,466.1	1,928,466.1	HighL High Net Flow Totalizer	15	
Members Monthly % U  Leaving Sarnia to LAWSS Members:  Village of Point Edward - Grand Total: 31,273  St. Clair Township - Grand Total: 363,446 2  Plympton/Wyoming - Grand Total: 69,076  Lambton Shores - Grand Total: 28,509  Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others:  Town of Alvinston - Grand Total: 9,193  Town of Petrolia - Grand Total: 0  Chatham-Kent Area Water - Grand Total: 0  Chatham-Kent Area Water - Grand Total: 0  Reason for Adjustment: Metered Consumption: 843,767  City of Sarnia - Total Consumption: 843,767  Leakage rate adjustment 0% 0		1,379,100	1			1,379,100	187,430,960.0	188,810,060.0	HighL Low Net Flow Totalizer	13	
Leaving Sarnia to LAWSS Members: Village of Point Edward - Grand Total: 31,273 St. Clair Township - Grand Total: 363,446 Plympton/Wyoming - Grand Total: 69,076 Lambton Shores - Grand Total: 28,509 Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Reason for Adjustment: Adjustments:  City of Sarnia - Total Consumption: 843,767 Leakage rate adjustment 0% 0		1,379,100	arnia:	Entering Sa							
Village of Point Edward - Grand Total: 31,273 St. Clair Township - Grand Total: 363,446 2 Plympton/Wyoming - Grand Total: 69,076 Lambton Shores - Grand Total: 28,509 Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Reason for Adjustment: Adjustments:  City of Sarnia - Total Consumption: 843,767 Leakage rate adjustment 0% 0	ised	ers Monthly %	Memb								
St. Clair Township - Grand Total: 363,446 2 Plympton/Wyoming - Grand Total: 69,076 Lambton Shores - Grand Total: 28,509 Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0  Reason for Adjustment: Adjustments: Adjustments: 843,767 Leakage rate adjustment 0% 0			bers:	LAWSS Meml	eaving Sarnia to	<u>Le</u>					
Plympton/Wyoming - Grand Total: 69,076 Lambton Shores - Grand Total: 28,509 Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0  Metered Consumption: Adjustment: Adjustments:  City of Sarnia - Total Consumption: 843,767 Leakage rate adjustment 0% 0	2.3	31,273	Fotal:	ward - Grand T	age of Point Ed	Villa					
Lambton Shores - Grand Total: 28,509 Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Metered Consumption: Adjustments: Adjustments:  City of Sarnia - Total Consumption: 843,767 Leakage rate adjustment 0% 0	26.5	363,446	Γotal:	iship - Grand T	St. Clair Town			2.			
Village of Watford/Township of Warwick - Grand Total: 33,837  Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193  Town of Petrolia - Grand Total: 0  Chatham-Kent Area Water - Grand Total: 0  Metered Consumption: 843,767  Reason for Adjustment: Adjustments:  City of Sarnia - Total Consumption: 843,767  Leakage rate adjustment 0% 0	5.0	69,076	Γotal:	ming - Grand T	Plympton/Wyo	ſ					
Leaving Sarnia to Others: Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Metered Consumption: 843,767 Reason for Adjustment: Adjustments:  City of Sarnia - Total Consumption: 843,767 Leakage rate adjustment 0% 0	2.1	28,509	Γotal:	ores - Grand T	Lambton Sh						
Town of Alvinston - Grand Total: 9,193 Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Metered Consumption: Adjustments: Adjustments:  City of Sarnia - Total Consumption: 843,767 Leakage rate adjustment 0% 0	2.5	33,837	Гotal:	wick - Grand T	ownship of War	of Watford/To	Village				
Town of Petrolia - Grand Total: 0 Chatham-Kent Area Water - Grand Total: 0 Metered Consumption: 843,767 Reason for Adjustments:  City of Sarnia - Total Consumption: 843,767 Leakage rate adjustment 0% 0			hers:	g Sarnia to Otl	<u>Leavin</u>						
Chatham-Kent Area Water - Grand Total: 0  Metered Consumption: 843,767  Reason for Adjustment: City of Sarnia - Total Consumption: 843,767  Leakage rate adjustment 0% 0		9,193	Γotal:	ston - Grand T	Town of Alvir						
Reason for Adjustment:  City of Sarnia - Total Consumption:  843,767  B43,767  Leakage rate adjustment 0%  0		0	Γotal:	rolia - Grand T	Town of Pet						
Reason for Adjustments:  City of Sarnia - Total Consumption: 843,767  Leakage rate adjustment 0% 0		0	Гotal: _	ater - Grand T	ım-Kent Area V	Chatha					
City of Sarnia - Total Consumption: 843,767  Leakage rate adjustment 0% 0		843,767	tion:	ered Consump	Meto						
Leakage rate adjustment 0%0			ents:	Adjustme					Reason for Adjustment:		
Leakage rate adjustment 0%0											
Leakage rate adjustment 0%0											
					-	Ci					
(() - ) (1 — City of Sarnia - Grand Total: 843,767 6			_	_	_						
/ Value 14 Jan 1	51.6						L	Marin A			
Overall Grand Total: 1,379,100 10	0.00	1,379,100	otal:	verall Grand To	0		T.			_	

Lambton Area Water Supply System 1215 Fort St. Sarnia, On N7V 1M1

Phone:(519)344-7429

30,070

Print date: 11/19/19

100.0

Fax: (519)344-4337

## **Village of Point Edward**

For the Month of: October 2019

Meter	•	Read date	Last Read date		Calibration Adju	ıstments			
num	Meter Location	31-Oct-19	30-Sep-19	Difference	As Found	As Left	X	Flow	%
CH01	Venetian Vill (Mag)	456,198.5	446,953.0	9,246			1	9,246	30.7
CH02	Ven & Exmouth (Mag)	40,888.9	40,268.4	621			1	621	2.1
CH03	Michigan & Monk (Mag)	1,027,016.8	1,008,574.6	18,442			1	18,442	61.3
CH04	Michigan & Front (Mag)	132,587.9	130,825.8	1,762			1	1,762	5.9

Reason for Adjustment:

Metered Consumption:
Adjustments:

Village of Point Edward - Total Consumption: 30,070
Leakage rate adjustment 4% 1,203

Village of Point Edward - Grand Total: 31,273

Dave Hunt (Operations Manager)

David Hunt

## St. Clair Township

For the Month of: October 2019

Phone:(519)344-7429 Fax: (519)344-4337

Meter		Read date	Last Read date	(	Calibration Adju	ıstments			
num	Meter Location	31-Oct-19	30-Sep-19	Difference	As Found	As Left	X	Flow	%
WL-O		37,369,268.0	37,018,524.0	350,744			1	350,744	100.4
3100	Plank Road (3/4)	3,480	3,440	40			1	40	0.0
	Back to Sarnia								
1100	LaSalle & Parkway	8,911	8,441	470			1	470	0.1
1090	LaSalle & Tashmoo	4,935	4,088	847			1	847	0.2
						St. Clair Townsh		350,784	100.4
					Leaving	St. Clair Towns Back to Sarr		1,317	0.4
				Chatham-Kent	· Area Water - T	otal Consumpti		1,517	0.4
				Chatham Kem		ered Consumption		349,467	100.0
	Reason for Adjustment:				10000	Adjustmer		343,407	100.0
				St. Clai	ir Township - T	otal Consumption	on:	349,467	
						te adjustment		13,979	
		0			St. Clair Town	ship - Grand Tot	<u>:al:</u>	363,446	
	/(	Janie Huns	R						

# **Township of Plympton / Village of Wyoming**

Phone:(519)344-7429 Fax: (519)344-4337

66,419

2,657

69,076

Print date: 11/19/19

For the I	Month (	of:	October	2019
-----------	---------	-----	---------	------

	Barrie Las	ten Bertil		C-116 41 4 11				
				•				
Meter Location	31-Oct-19	30-Sep-19	Difference	As Found	As Left	X	Flow	%
Entering Plympton								
Ch05 Low Net Flow - Maundaumin	57,809.0	57,809.0	0			1	0	
Ch05 High Net Flow - Maundaumin	17,872,244.0	17,736,684.0	135,560			1	135,560	
Village of Wyoming								
Wyoming	432,670	432,670	0			1	0	
Wyoming	7,544	6,518	1,026			10	10,260	
Back to Sarnia								
Brights Grove (Sarnia)	610	610	0			0.1	0	
Brights Grove (Sarnia)	81,540	81,540	0			10	0	
				<u> </u>	ntering Plym	pton:	135,560	
					Leaving Plym	pton		
				V	illage of Wyo	ming:	10,260	
					Back to Sa	arnia:	0	
			Lam	bton Shores - 1	Total Consump	otion:	27,412	
			Watfo	ord/Warwick - 1	otal Consump	otion:	32,536	
			Town	of Alvinston - 7	otal Consump	otion:	9,193	
			Tow	n of Petrolia - T	otal Consump	otion:	0	
			Met	ered Consump	tion For Plym	pton:	56,159	
				V	illage of Wyo	ming:	10,260	
Reason for Adjustment:					Adjustes	onte		
	Ch05 Low Net Flow - Maundaumin Ch05 High Net Flow - Maundaumin Village of Wyoming Wyoming Wyoming Back to Sarnia Brights Grove (Sarnia) Brights Grove (Sarnia)	Meter Location Entering Plympton Ch05 Low Net Flow - Maundaumin Ch05 High Net Flow - Maundaumin Village of Wyoming Wyoming Wyoming A32,670 Wyoming Brights Grove (Sarnia) Brights Grove (Sarnia)  81,540	Meter Location31-Oct-1930-Sep-19Entering Plympton57,809.057,809.0Ch05 Low Net Flow - Maundaumin17,872,244.017,736,684.0Village of Wyoming432,670432,670Wyoming7,5446,518Back to Sarnia610610Brights Grove (Sarnia)81,54081,540	Meter Location         31-Oct-19         30-Sep-19         Difference           Entering Plympton         57,809.0         57,809.0         0           Ch05 Low Net Flow - Maundaumin         57,809.0         57,809.0         0           Ch05 High Net Flow - Maundaumin         17,872,244.0         17,736,684.0         135,560           Village of Wyoming           Wyoming         432,670         432,670         0           Wyoming         7,544         6,518         1,026           Back to Sarnia         610         610         0           Brights Grove (Sarnia)         81,540         81,540         0           Brights Grove (Sarnia)         81,540         81,540         0	Meter Location         31-Oct-19         30-Sep-19         Difference         As Found           Entering Plympton         Ch05 Low Net Flow - Maundaumin         57,809.0         57,809.0         0           Ch05 High Net Flow - Maundaumin         17,872,244.0         17,736,684.0         135,560           Village of Wyoming           Wyoming         432,670         432,670         0           Wyoming         7,544         6,518         1,026           Back to Sarnia         81,540         610         0           Brights Grove (Sarnia)         81,540         81,540         0           Lambton Shores - 1           Watford/Warwick - 1         Town of Alvinston - 1           Town of Petrolia - 1         Metered Consumpton	Meter Location31-Oct-1930-Sep-19DifferenceAs FoundAs LeftEntering PlymptonCh05 Low Net Flow - Maundaumin57,809.057,809.00010Ch05 High Net Flow - Maundaumin17,872,244.017,736,684.0135,560135,56010Village of WyomingWyoming432,670432,67000Wyoming7,5446,5181,02610Brights Grove (Sarnia)61061000Brights Grove (Sarnia)81,54081,540010Brights Grove (Sarnia)81,54081,540010Brights Grove (Sarnia)81,54081,540010Brights Grove (Sarnia)81,54081,540010Leaving Plym Village of Wyoming Watford/Warwick - Total Consump Town of Alvinston - Total Consump Town of Petrolia - Total Consump Town of Petrolia - Total Consump Town of Petrolia - Total Consump Town of Consumption For Plym Village of Wyon	Meter Location         31-Oct-19         30-Sep-19         Difference         As Found         As Left         X           Entering Plympton         Ch05 Low Net Flow - Maundaumin         57,809.0         57,809.0         0          1         1           Ch05 High Net Flow - Maundaumin         17,872,244.0         17,736,684.0         135,560           1         1           Village of Wyoming         432,670         432,670         0          1	Meter Location         31-Oct-19         30-Sep-19         Difference         As Found         As Left         X         Flow           Entering Plympton         Ch05 Low Net Flow - Maundaumin         57,809.0         0         0         1         0         0         1         0         0         1         35,560         1         0         0         135,560         1         135,560         1         0         0         1         135,560         1         0         0         1         135,560         1         0         0         1         1         0         0         0         1         1         0         0         0         1         1         0         0         0         1         0

Plympton/Wyoming - Total Consumption:

Leakage rate adjustment 4%

Plympton/Wyoming - Grand Total:

Lambton Area Water Supply System 1215 Fort St. Sarnia, On N7V 1M1

Phone:(519)344-7429

Fax: (519)344-4337

### **Lambton Shores**

For the Month of: October 2019

Meter		Read date	Last Read date	(	Calibration Adj	ıstments			
num	Meter Location	31-Oct-19	30-Sep-19	Difference	As Found	As Left	X	Flow	%
7003	Ch07 High Net Flow - Townsend	3,549,156.2	3,523,052.2	26,104			1	26,104	
7004	Ch07 Low Net Flow - Townsend	245,251.7	243,943.5	1,308			1	1,308	

Reason for Adjustment:

Metered Consumption: 27,412

**Adjustments:** 

David Hunt

Leakage rate adjustment 4% 27,412 1,096

**Lambton Shores - Grand Total:** 

Dave Hunt (Operations Manager)

28,509

Lambton Area Water Supply System 1215 Fort St. Sarnia, On N7V 1M1

Phone:(519)344-7429

Print date: 11/19/19

Fax: (519)344-4337

# Village of Watford/Township of Warwick

For the Month of: October 2019

			of the Month of.	October 2013					
Meter		Read date	Last Read date		Calibration Adj	ustments			
num	Meter Location Entering Watford/Warwick	31-Oct-19	30-Sep-19	Difference	As Found	As Left	Х	Flow	%
9001	Ch10 High Net Flow - London Line	6,584,099.0	6,535,558.0	48,541			1	48,541	
9002	Ch10 Low Net Flow - London Line	624,222.5	620,230.5	3,992			1	3,992	
9003	Ch11 High Net Flow - Confederation	1,109,864.8	1,099,103.4	10,761			1	10,761	
9004	Ch11 Low Net Flow - Confederation	59,507.8	60,849.1	-1,341			1	-1,341	
	Leaving Watford/Warwick								
5013	Ch09 High Net Flow - Egremont	2,666,997.8	2,646,773.0	20,225			1	20,225	
AF	Alvin High Net Flow Totalizer	1,513,974.2	1,504,781.6	9,193			1	9,193	
					Entering	Watford/Wai	wick:	61,953	
						Watford/Wai	_	29,417	
	Reason for Adjustment:				Mete	ered Consum Adjustn		32,536	
	Reason for Adjustment.					Aujustii	iciits.		
				Watfo	rd/Warwick - T	otal Consum	ption:	32,536	
					Leakage ra	te adjustmen	t 4%_	1,301	
	Pa	uid Aun		of Watford/To	wnship of War	wick - Grand	Total:	33,837	

Lambton Area Water Supply System 1215 Fort St. Sarnia, On N7V 1M1

Phone:(519)344-7429

9,193

9,193

Print date: 11/19/19

0

Fax: (519)344-4337

### **Town of Alvinston**

For the Month of: October 2019

Read date Last Read date **Calibration Adjustments** Meter As Left % 31-Oct-19 30-Sep-19 Difference As Found Х Flow **Meter Location** num 9,193 1,504,781.6 9,193 1 Alvin High Net Flow Totalizer 1,513,974.2 **Metered Consumption:** 9.193 **Adjustments: Reason for Adjustment:** 

Town of Alvinston - Total Consumption:

Leakage rate adjustment 0%

Town of Alvinston - Grand Total:

Lambton Area Water Supply System 1215 Fort St. Sarnia, On N7V 1M1

Phone:(519)344-7429

Fax: (519)344-4337

Print date: 11/19/19

### **Town of Petrolia**

For the Month of: October 2019

Meter		Read date	Last Read date		Calibration Adj	ustments				
num	Meter Location	31-Oct-19	30-Sep-19	Difference	As Found	As Left	X	Flow		%
DE	Petrolia Flows	133 549	133 549	n			1	C	)	

Reason for Adjustment:	Metered Consumption: 0 Adjustments:
	Town of Petrolia - Total Consumption: 0
David Hunt	Leakage rate adjustment 0% 0  Town of Petrolia - Grand Total: 0

Lambton Area Water Supply System 1215 Fort St. Sarnia, On N7V 1M1

Phone:(519)344-7429

Fax: (519)344-4337

Print date: 11/19/19

### **Chatham-Kent Area Water**

For the Month of: October 2019

Meter		Read date	Last Read date	(	Calibration Adjı	ustments				
num	Meter Location	31-Oct-19	30-Sep-19	Difference	As Found	As Left	X	Flow		%
CKF	Chatham-Kent Flows	907	907	0			1		0	
	Reason for Adjustment:				Mete	ered Consum Adjustn			0	
	neason to rajastment						A			
				Chatham-Kent	Area Water - T	otal Consum	otion:		0	
		David Hum				te adjustmen			0	
		Vacual Huma	K	Chathai	m-Kent Area W	ater - Grand	Total:		0	
	Da	ve Hunt (Operations Ma	nager)							