

2019 Client Monthly Operations Report

Lambton Area Water Supply System

October 31, 2019

Facility Description

Facility Name: Facility Type:	Lambton Area Water Supply System Municipal
Classification:	Class 4 Water Treatment
	Class 4 Water Distribution
Title Holder:	Municipality
Operation Status:	OCWA
Sr. Operations Manager:	Dave Hunt (519) 344-7429 Ext. 251
Business Development	
Manager:	Susan Budden
Capacity (m3/d):	181844
Service Area:	City of Sarnia, Village of Point Edward, Township of St. Clair, Township of Warwick-Watford,
Service Population:	Municipality of Lambton Shores, Town of Plympton-Wyoming 104,162
In service Date:	1975

Operational Description

The Lambton WTP is a direct filtration surface water facility consisting of chemically assisted filtration with disinfection. The facility consists of an intake system (and alternate intake), a low lift pump station, a treatment system and distribution pumping system situated in the City of Sarnia. Water is drawn into the plant (a zebra mussel system is available as needed) and screened at the surge wells (pre-disinfection is utilized). Water flows to the pump wells where a total of 4 vertical turbine pumps are located and used as needed which pump to a discharge header. Coagulant is added, flashed mixed (PAC is also applied at this location when needed) the raw water is than flocculated (Polymer is added at the flocculation trains as needed) and diverted to filtration (10 dual media filters). The gravity fed filter effluents combine into two clear wells where sodium hypochlorite is injected. To maximize the contact time the water is diverted to the two baffled reservoirs (in series). Six vertical turbine pumps are available for supplying the distribution demand as needed. The entire water treatment system is continuously monitored (via SCADA) with continuous on-line analyzers equipped throughout the processes. The utility serves a large part of Lambton County and has over 250 kilometers of pipeline of various sizes and materials. There is also the East Lambton Booster Station with 9,000 cubic meters of storage capacity which is remotely monitored and controlled from the Lambton WTP via SCADA. During the 1997 calendar year the West Lambton Pumping Station, with the largest above ground water storage in the province with a capacity of 90,000m³, was brought online. This pumping station is also remotely monitored and controlled from Lambton WTP via SCADA. The LAWSS distribution system has 5 towers/elevated tanks that the utility monitors via SCADA. In 2007 the Residual Management System (RMS) which treats backwash effluent was brought on-line.



Treatment Process

Pre-treatment Chemicals:

Coagulation/Flocculation: Filtration: Disinfection Method: Post Treatment Chemical Addition: Waste Residue Management:

Waste effluent/residue Disposal: basis.

Prechlorination (sodium hypochlorite); Zebra mussel control Aluminum Sulphate (Clar+Ion A7) Dual Media; Filter Aid polymer Sodium hypochlorite Fluoride Filter backwash effluent is treated by an Actiflo system. Sludge is hauled to Sarnia WPCP on a needed

Inspections: None

Maintenance, Operations & Distribution Works Summary 2019

Maintenance

October:

Date	(P)reventative Capital Major Mtc (C)orrective	Description
Oct 1	P	Ran generator at East Lambton Pumping Station.
Oct 1	С	Repaired retaining wall at Port Lambton Tower.
Oct 2	С	Installed new transformer for vacuum pump at East Lambton Pumping Station.
Oct 2	Р	Completed annual inspection on Highlight Room butterfly valves #13 and 15 and discharge header.
Oct 2	Р	Completed annual inspection on all Highlift Pump globe valves.
Oct 2	Р	Completed monthly maintenance on West Lambton Pumping Station chlorine analyzers.
Oct 2	Р	Completed annual inspection on Highlift pressure relief valves #33 and 45.
Oct 3	Р	Completed monthly inspection on emergency showers and eyewash stations at the water treatment plant.
Oct 3	Р	Completed monthly maintenance on all water treatment plant chlorine analyzers.
Oct 3	Р	Pumped out rain water from HFS and diesel containment areas
Oct 4	Р	Ran generators at West Lambton Pumping Station.
Oct 4	С	Cleared and fixed fault on sodium bisulphite pump #1.
Oct 7	С	Replaced batteries on generator #2 at West Lambton Pumping Station.



Oct 7-8	Р	Sentry fire in to do annual checks at all facilities.
Oct 8	Major mtc	Conducted test of HMI replacement.
Oct 7-9	P	Completed monthly maintenance on all turbidity analyzers at the water treatment plant.
Oct 9	Major mtc	Installed Wonder Ware licenses for HMI replacement.
Oct 9	P	Completed semi-annual inspection of highlift pumps 6 and 3.
Oct 9	Р	Conducted annual inspection of highlift discharge valve gear drive.
Oct 9	Р	Completed monthly inspection of water treatment plant compressor.
Oct 10	Р	Tested generators at West Lambton Pumping Station
Oct 10	Р	Completed annual inspection of air handling unit above Health and Safety Room.
Oct 11	С	Replaced belt on air handling unit #3 in Highlift area.
Oct 11	Р	Completed annual inspection of HFS dosing pumps.
Oct 15	С	Repaired service leaking service line near Valve House hallway.
Oct 15-16	Р	Completed monthly inspection of all floc gear drives.
Oct 17	Р	Completed monthly inspection of travelling screens in Low Lift Room.
Oct 18	Р	Conducted monthly inspection of vacuum priming system at East Lambton Pumping Station.
Oct 18	С	Installing new plumbing for storm drain dechlorination project.
Oct 21	Р	Completed annual cleanout of East alum tank.
Oct 21	Р	Completed monthly maintenance on pH probes at the water treatment plant.
Oct 22	Р	Completed monthly calibration verification of all hand held chlorine analyzers.
Oct 22	Р	Completed monthly calibration of East Lambton Pumping Station chlorine analyzers.
Oct 22	Р	Completed monthly maintenance on fluoride analyzer.
Oct 23	Р	Completed monthly maintenance on streaming current analyzer.
Oct 23	С	Replaced heater element on Cargocaire unit at water treatment plant.
Oct 23-29	Р	Completed annual calibration of all water treatment plant level transmitters.
Oct 24	С	Installing new plumbing for storm drain dechlorination project.
Oct 24-31	С	Upgrading T12 ballasts to T8 ballasts at West Lambton Pumping Station.
Oct 28	С	Installing new plumbing for storm drain dechlorination project.
Oct 30	P	Two year annual MCC checks on MCC 2 and 3 at the water treatment plant complete.
Oct 31	С	Installed new level transmitter probe on North Clearwell.



Operations and Compliance

October:

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Oct 1	Annual calibration and inspection of all Hach lab equipment completed by
	Hach Service.
Oct 1	Monthly TSS sample taken in the Residual Management System.
Oct 2	Changed PAC bag.
Oct 3	Lead reports completed and sent out.
Oct 3	Bisulphite pump #1 failed.
Oct 8	Prechlorine pumps 1 and 3 failed due to air lock. Pumps and panel was reset with no issues.
Oct 8	Tested RMS and storm water drain for total chlorine residuals. No issues.
Oct 16	Watford recirculation line on for hydrant replacement on Zion Line.
Oct 17	Took bacteriological sample for City of Sarnia watermain break repair on Scott Rd.
Oct 17	Switched over sample pumps for Stations 1, 5 and 6.
Oct 19	Ran Pump 1 at West Lambton Pumping Station.
Oct 20	Ran Pump 5 at West Lambton Pumping Station.
Oct 21	Pre chlorine pump failed. Pump and panel was reset with no issues.
Oct 22	Quarterly test of Critical Control Point Limits completed.
Oct 22	Pre chlorine pump #1 failed due to air lock. Pump and panel was reset with no issues.
Oct 23	Resample 20 weekly bacteriological due to delayed shipment by Purolator.
Oct 24	Conducted monthly test of water treatment plant polymer system.
Oct 25	South clearwell pump #2 failed with P+. Pump and panel was reset without issues.
Oct 26	Ran Pumps 1 and 5 at West Lambton Pumping Station.
Oct 26	South clearwell pump failed with air lock. Pump and panel were reset without issues.
Oct 27	East Lambton hypo pump failed. Pump was reset the next day during the sample run.
Oct 28	Shut down water to kiosk at water treatment plant for winter.

Distribution

October:

Oct 1	Meter reads for September completed.
Oct 1	Site meet for work near Bear Creek Bridge.
Oct 1	Flushing hydrants in Plympton-Wyoming.
Oct 2	Flushing hydrants in Sarnia and Warwick.
Oct 2	Site meet for bore hole work on LaSalle Line.
Oct 4	Valve operations and chamber checks in Plympton-Wyoming.
Oct 8	Onsite for third party work at Indian Rd overpass.
Oct 8	Pump out chambers in preparation for hydrant replacement on Zion Line.
Oct 9	Valve operations and chamber checks in Plympton-Wyoming.
Oct 10	Valve operations and chamber checks in Plympton-Wyoming and Warwick Watford and on White Line in St Clair Township.



Oct 11	Valve operations and chamber checks in Plympton-Wyoming on Oil Heritage.
Oct 16	Replacing hydrant #21 on Zion Line.
Oct 22	Valve operations and chamber checks on London Line in Sarnia.
Oct 22	Painted and pumped out hydrants on Zion Line.
Oct 23	Replaced air relief valve on chamber on London Line.
Oct 23	Onsite for third party work at Indian Rd Tower.
Oct 24	Onsite for third party work at 4738 Confederation Line for crossing of LAWSS watermain.
Oct 24	Conducting valve and chamber checks in the City of Sarnia.
Oct 28	Hydrant isolation repair at 3955 Leeland Dr in St Clair Township.
Oct 29	Onsite for third party work for sinkhole repair at 4046 St Clair Parkway in St Clair Township.
Oct 29	Onsite for daylighting of LAWSS 36" watermain on Michigan Ave.
Oct 30	Onsite for crossing of LAWSS watermain on Murphy Rd.
Oct 30	Valve operations and chamber checks in Plympton-Wyoming.
Oct 31	Completed meter reads for October.

Call Outs 2019

October: none

One Call Utility Locates

These numbers represent the number of locate notifications that were cleared from LAWSS assets

YEAR	Jan	Feb	Mar	Apr	Мау	June	July	Aug	Sept	Oct	Nov	Dec
2018	50	64	107	149	189	166	163	146	141	163	111	58
2019	69	62	104	164	189	149	182	153	121	148		

Number of Locates/Month

RMS Sludge Haulage

These numbers represent total monthly amounts of sludge produced by the Residual Management System and hauled to Sarnia WPCP

YEAR	Jan	Feb	Mar	April	Мау	June	July	Aug	Sept	Oct	Nov	Dec
2018	493	300	239	320	230	318	240	240	79	227	238	234
2019	236	158	237	236	216	158	313	237	160	160		

Amount of sludge produced per month in m³



Required Monthly Reports

Monthly System Flows- see separate attached summary report

Workplace Management System Reports - see separate attached reports

Performance Data and Compliance – See separate attached report

Required Financial Reports

Quarterly Financial Summary –Q4 due January 30, 2020

Semi-Annual "Schedule G" Reconcilable Commodities Report – Due January 30, 2020



Lambton Area WT 2019

For the period of Jan 1, 2019 to September 30, 2019

Org. # : 5544 Project # : LAWSSM5544W-002

Date : 9/30/19

	2018 Actuals	2019 Budget	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter YTD Budg	jet YTD Actuals	Variance (< YTD budget)
OPERATING CHARGES								
OCWA Service Fee	2,112,364.00	2,166,229.00	541,557.25	541,557.25	541,557.25	1,624,671.	75 1,624,671.75	0.00
Diesel	5,416.15	9,000.00	0.00	0.00	0.00	6,750.		-6,750.00
Insurance**	94,276.44	91,050.24	22,762.56	22,762.56	22,762.56	68,287.		0.00
Point Edward Sewage	89,354.82	91,000.00	0.00	0.00	85,869.98	91,000.	•	-5,130.02
Chemicals	246,867.34	266,463.00	48,878.91	52,888.97	87,581.19	199,847.	25 189,349.07	-10,498.18
Hydro	1,369,006.60	1,640,000.00	338,436.26	328,673.94	350,433.64	1,230,000.	00 1,017,543.84	-212,456.16
Sludge Haulage	129,507.29	155,401.00	25,876.85	25,034.58	29,116.59	116,550.	75 80,028.02	-36,522.73
TOTAL OPERATING COSTS	4,046,792.64	4,419,143.24	977,511.83	970,917.30	1,117,321.21	0.00 3,337,107.	43 3,065,750.34	-271,357.09
TOTAL OPERATING CHARGES	4,046,792.64	4,419,143.24	977,511.83	970,917.30	1,117,321.21	0.00 3,337,107.	43 3,065,750.34	-271,357.09

Note: The information contained in this report is current as at September 30, 2019

Ontario Clean Water Agency Time Series Info Report

From: 01/01/2019 to 31/10/2019

Facility Org Number: Facility Works Number: Facility Name: Facility Owner: Facility Owner: Facility Classification: Receiver: Service Population:

Report extracted 11/14/2019 11:59

5544 210000906 LAMBTON AREA WATER SUPPLY SYSTEM (LAWSS) Local Services Board: LAMBTON AREA WATER SUPPLY SYSTEM Class 4 Water Treatment 100000.0

181844.0 m3/day Total Design Capacity: 01/2019 02/2019 03/2019 04/2019 05/2019 06/2019 07/2019 08/2019 09/2019 10/2019 Total Мах Min Avg Coagulation/Floculation / Coagulant Dosage-Calculated - n ıg/L Max IH 38.605 29.517 32.268 31.172 26.559 26.095 23.836 25.822 22.272 31.139 38.605 Mean IH 22.91 26.801 24.002 23.839 22.375 21.551 20.805 20.898 19.819 21.006 22.396 Min IH 21 912 18 131 18 009 17 868 19 041 18 452 18 086 19 041 17 621 18 079 17.62 Coagulation/Floculation / Coagulant Used - kg Max IH 1792 1408 1651.2 1241.6 1344 2150.4 2060.8 1804.8 1356.8 1472 2150.4 Mean IH 1220.542 1167.08 1160.67 1009.06 1129.29 1339.30 1594.632 1397.67 1108.139 996.335 1213.314 972.8 Min IH 947.2 832 768 934.4 921.6 1088 1100.8 844.8 652.8 652.8 35980.8 37836.8 32678.4 35008 368847.4 Total IH 30272 40179.2 49433.6 43328 33244.16 30886.4 Coagulation/Floculation / Coagulant Volume U Max I⊦ 1.4 1.29 1.05 1.68 1.61 1.41 1.06 1.15 1.1 0.97 1.68 Mean IH 0.954 0.912 0.907 0.788 0.882 1.046 1.246 1.092 0.866 0.778 0.948 Min IH 0.76 0.74 0.65 0.6 0.73 0.72 0.85 0.86 0.66 0.51 0.51 Total IH 29560 25530 28110 23650 27350 31390 38620 33850 24130 288162 Coagulation/Floculation / Polymer Dosage - mg/L 0.042 Max IH 0.024 0.042 Mean IH 0.021 0.02 0.024 Min IH 0.002 0.024 0.00 Coagulation/Floculation / Polymer Used - kg Max IH 2.1 1.1 2.1 Mean IH 1.025 1.1 1.04 Min IH 0.1 1.1 0.1 Total IH 4.1 1.1 5.2 DW THM Data / Trihalomethane: Total - ug/l Max Lab 30 37 58 58 Mean Lab 27 31.667 52.667 37.111 Min Lab 24 25 46 24 oster Station / CI Res East Lambton E Max OL 1.74 2.49 1.68 1.58 1.43 1.4 1.36 1.29 1.56 1.64 2.49 Mean Ol 1.337 1.401 1.3 1.277 1.124 1.344 1.535 1.428 1.388 1.22 1.348 Min OL 0 0 0 0 0 0 0 0 0 0 Filter Backy sh / Backwash Volume - m 4792 2408 2992 3006 3004 3004 2998 3002 2418 2418 4792 Max IH Mean IH 2268.32 1929.786 1927.733 1900.774 2043 2095.032 2056.90 1966.067 1893.87 2012.086 Min IH 1794 1788 1794 1198 1204 1792 1788 1059 1796 1204 1059 HFS / Fluoride Dosage - mg/L Max IH 0.64 0.644 0.614 0.622 0.592 0.628 0.612 0.589 0.573 0.655 Mean IH 0.556 0.557 0.559 0.557 0.542 0.548 0.535 0.537 0.531 0.533 0.545 Min IH 0.41 0.46 0.417 0.482 0.487 0.486 0.464 0.486 0.49 0.474 0.476 HFS / Fluoride Used - I Max IH 108.877 97.419 97.419 94.553 100.284 186.246 171.916 143.263 117.475 114.611 186.246 Mean IH 85.495 87.63 89.655 83.952 90.041 115.949 139.658 123.298 101.43 85.218 100.355 Min IH 65.901 66.384 71.631 71.631 74.497 88.823 111.745 103,149 85.957 68,766 65.901 Total IH 2650.36 2453.634 2779.30 2518.562 2791.284 3478.466 4329.406 3822.244 3042.903 2641.76 30507.9 HFS / HFS (kg) - kg 132.83 118.851 118.851 115.355 122.347 227.22 174.781 143.32 139.825 Max IH 209.737 227.22 Mean IH 122.433 109.379 109.851 141.458 170.383 150.424 123.745 103.966 104.304 106.908 102.422 Min IH 80.399 80.989 87.39 87.39 90.886 108.364 136.329 125.842 104.868 83.895 80.39 Total IH 3233,439 2993.434 3390.75 3072.646 3405.367 4243.728 5281.875 4663.138 3712.342 3222.947 37219.67 HFS / Trea d Water Fluoride Residual - mg/l Max OL 0.71 0.7 0.7 0.84 0.82 0.79 0.7 0.68 2 2 0.597 0.597 Mean OL 0.578 0.611 0.611 0.565 0.631 0.601 0.575 0.63 0.576 Min OL 0.56 0.51 0.51 0.24 0.49 0.42 0.54 0 0.55 0 Post Disinfection / Chlorine Dosage - mg/L 1.668 1.854 1.682 1.832 1.795 3.071 2.185 2.463 2.654 2.116 Max IH 3.071 Mean IH 1.434 1.391 1.458 1.468 1.535 1.696 1.952 2.087 2.142 1.883 1.707 1.522 Min IH 1.215 0.891 1.048 1.271 1.05 1.097 1.594 1.842 1.64 0.891 Post Disinfection / Hypochlorite Dosage - mg/L Max IH 13.899 15.45 14.016 15.268 14.96 25.593 18.208 20.526 22.113 17.637 25,593 Mean IH 11.947 11.588 12.152 12.232 12.79 14.136 16.268 17.39 17.847 15.692 14.225 Min IH 10.126 7.428 8.737 10.593 8.747 7.428 9.142 13.282 15.347 12.686 13.665 Post Disinfection / Hypochlorite Used - kg Max IH 653.3 665.05 681.5 706.175 808.4 1975.175 1590.95 1434.675 1257.25 974.075 1975.175 Mean IH 543.456 564 552.994 885.167 1241.672 1162.454 997.614 749.157 793.948 590.191 632.264 Min IH 444.15 326.65 454.725 407.725 431.225 460.6 956.45 930.6 689.725 471,175 326.65 241360.3 16847.15 Total IH 15792 18295.9 16589.83 19600.18 26555 38491.83 29928.43 36036.0 23223.88 Post Disin ction / Hypochlorite Volume-Total - m3 1.07 Max IH 0.556 0.566 0.58 0.601 0.688 1.681 1.354 1.221 0.829 1.681 Mean IH 0.463 0.48 0.502 0.471 0.538 0.753 1.057 0.989 0.849 0.638 0.676 Min IH 0.378 0.278 0.387 0.347 0.367 0.392 0.814 0.792 0.587 0.401 0.278 Total IH 14338 13440 15571 14119 16681 22600 32759 30669 25471 19765 205413 Post Disini on / Station 7 Cl Residual: Free - mg/L 1.78 1.75 Max OI 1.89 1.85 1.92 1.71 5 1.76 1.91 1.87 Mean OL 1.699 1.712 1.716 1.608 1.521 1.504 1.533 1.562 1.716 1.706 1.628 Min OL 1.52 1.54 1.53 1.4 1.29 0 1.26 1.33 1.44 0 PrTr / P.A.C. Dosage - mg/L 0.464 0.367 0.54 0.624 0.731 Max IH 0.731 Mean IH 0.338 0.291 0.409 0.525 0.622 0.446 Min IH 0.176 0.218 0.274 0.431 0.499 PrTr / P.A.C. Used - kg

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Treaded Water / Background - clu/100mL O	Min OL Raw Water / Raw Water pH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Mean IH Min IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab		0.46 8.22 8.045 7.94 8.01 6.396 3 3	0.23 8.12 8.008 7.88 6 5.025 3.25 15		0.201 8.2 8.056 7.86 8 5.653 4 10	0.57 8.9 8.197 8.09 11.5 9.285 7 31	0.445 8.35 8.239 8.18 13.1 11.661 10 4	0.365 8.35 8.269 8.2 18.5 15.612 13 2	0.33 8.41 8.331 8.26 23 21.142 17.8 100	0.34 8.41 8.355 8.26 25 23.064 22 71	0.2 8.39 8.307 8.22 22.5 19.033 16 < < 66	0.284 8.4 8.241 8.11 17.6 14.308 12 0		8.206	25	7.86		
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Treated Water / E. Col: EC - clu'100mL Imax Lab	Min OL Raw Water / Raw Water pH Max IH Man IH Man IH Raw Water / Temperature - °C Max IH Mean IH Max LH Max Lab Max Lab Max Lab Treated Water / Background - cfu/100mL Max Lab		0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0	0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0		0.201 8.2 8.056 7.86 8 5.653 4 10 2.5 0	0.57 8.9 8.197 8.09 11.5 9.285 7 31 8.2 0 0 0	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0	0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0	0.34 8.41 8.355 8.26 25 23.064 22 71 < 20.25 < 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0	0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0		8.206 13.183 < 10.75	< 100	7.86 7.86 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
Mex Lab 0 </td <td>Min OL Raw Water / Raw Water pH Max IH Mean IH Mean IH Raw Water / Temperature - °C Max IH Mean IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Mean Lab</td> <td></td> <td>0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 2 0 0</td> <td>0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0 0</td> <td></td> <td>0.201 8.2 8.056 7.86 5.653 4 10 2.5 0 0 0</td> <td>0.57 8.9 8.197 8.197 11.5 9.285 7 31 8.2 0 0 0 0</td> <td>0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0</td> <td>0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0 0</td> <td>0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0</td> <td>0.34 8.41 8.355 8.26 25 23.064 22 71 < 20.25 < 0 0 0 0</td> <td>0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0</td> <td>0.284 8.4 8.241 8.241 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td>8.206 13.183 < 10.75</td> <td>< 100</td> <td><pre>7.86 7.86 7.86 7.86 7.80 7.80 7.80 7.80 7.80 7.80 7.80 7.80</pre></td>	Min OL Raw Water / Raw Water pH Max IH Mean IH Mean IH Raw Water / Temperature - °C Max IH Mean IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Mean Lab		0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 2 0 0	0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0 0		0.201 8.2 8.056 7.86 5.653 4 10 2.5 0 0 0	0.57 8.9 8.197 8.197 11.5 9.285 7 31 8.2 0 0 0 0	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0 0	0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0	0.34 8.41 8.355 8.26 25 23.064 22 71 < 20.25 < 0 0 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0	0.284 8.4 8.241 8.241 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0		8.206 13.183 < 10.75	< 100	<pre>7.86 7.86 7.86 7.86 7.80 7.80 7.80 7.80 7.80 7.80 7.80 7.80</pre>		
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Total IH 96349.2 104267 1022817 1067361 931726.5 92274.6 97865.2 1081486 97823.3 84885.7 9840475 0 <td>Min OL Raw Water / Raw Water pH Max IH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Mean IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab</td> <td></td> <td>0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0</td> <td>0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0 0 0 0 0</td> <td></td> <td>0.201 8.2 8.256 7.86 8 5.653 4 10 2.5 0 0 0 0 0 0 0</td> <td>0.57 8.9 8.197 8.09 11.5 9.285 7 31 8.2 0 0 0 0 0 0 0</td> <td>0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0</td> <td>0.365 8.35 8.269 8.2 18.5 15.612 13 </td> <td>0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.34 8.41 8.355 8.26 25 23.064 22 71 < 20.25 < 0.25 < 0.0 0 0 0 0 0</td> <td>0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0 0 0 0 0 0</td> <td>0.284 8.4 8.241 8.241 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td> 8.206 13.183 </td> <td>< 100</td> <td> 7.86 7.86 3 3 4 0 4 0 0<</td>	Min OL Raw Water / Raw Water pH Max IH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Mean IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab		0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0	0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0 0 0 0 0		0.201 8.2 8.256 7.86 8 5.653 4 10 2.5 0 0 0 0 0 0 0	0.57 8.9 8.197 8.09 11.5 9.285 7 31 8.2 0 0 0 0 0 0 0	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 	0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0 0 0 0 0 0 0 0 0 0	0.34 8.41 8.355 8.26 25 23.064 22 71 < 20.25 < 0.25 < 0.0 0 0 0 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0 0 0 0 0 0	0.284 8.4 8.241 8.241 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0		 8.206 13.183 	< 100	 7.86 7.86 3 3 4 0 4 0 0<		
Treated Water / Flow: Total of All Sources - m³/d Image: Sources - m³/d <td>Min OL Raw Water / Raw Water pH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Max IH Man IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Min Lab</td> <td></td> <td>0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0</td> <td>0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td>0.201 8.2 8.056 7.86 5.653 4 10 2.5 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.57 8.9 8.197 8.09 11.5 9.285 7 </td> <td>0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.34 0.34 8.41 8.355 8.26 25 23.064 22 71 < < 2 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td> 8.206 13.183 </td> <td>< 100</td> <td> 7.86 7.86 3 3 4 0 4 0 0<</td>	Min OL Raw Water / Raw Water pH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Max IH Man IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Min Lab		0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0	0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0 0 0 0 0 0 0 0		0.201 8.2 8.056 7.86 5.653 4 10 2.5 0 0 0 0 0 0 0 0 0 0 0 0 0	0.57 8.9 8.197 8.09 11.5 9.285 7 	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0 0 0 0 0 0 0 0 0 0 0	0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0 0 0 0 0 0 0 0 0 0	0.34 0.34 8.41 8.355 8.26 25 23.064 22 71 < < 2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		 8.206 13.183 	< 100	 7.86 7.86 3 3 4 0 4 0 0<		
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Mean IH 44841 46364 46748.23 44048.37 48460.74 61126.97 7620.23 67154.84 56044.43 4728.74 0 53904.01 0 0 33904.01 Min IH 41397 41527 41284 39452 41184 41283 60988 65137 50125 41439 16386819 0 0 0 33947 Total IH 1390071 1288192 1449195 1321451 1502283 1833009 236287 2081800 1681333 1466868 16386819 0	Min OL Raw Water / Raw Water pH Max IH Mean IH Min IH Raw Water / Temperature - *C Max IH Mean IH Min IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Man Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Man Lab Man Lab Max Lab May		0.46 8.22 8.045 7.94 8.01 6.396 39 10.2 2 2 0 0 0 0 0 0 0 0 0	0.23 8.12 8.008 7.88 6 5.025 3.25 0 0 0 0 0 0 0 0 0 0 0 0 0		0.201 8.2 8.056 7.86 5.653 4 10 2.5 0 0 0 0 0 0 0 0 0 0 0	0.57 8.9 8.197 8.09 11.5 9.285 7 7 31 8.2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 13 2 0.75 0 0 0 0 0 0 0 0 0 0 0 0 0	0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0 0 0 0 0 0 0 0 0 0	0.34 8.41 8.355 8.26 25 23.064 22 21 71 < 20.25 < 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9840475	 8.206 13.183 	< 100			
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Total IH 1 390071 1 298192 1 449195 1 321451 1 502283 1 833809 2 362827 2 081800 1 1681333 1 1465858 1 6386819	Min OL Raw Water / Raw Water pH Max IH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Max IH Man IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Max Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Max Lab Max Lab Max Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Max Lab Treated Water / Electrical Consumption - kWh Total IH Treated Water / Flow: Total of All Sources - m³/d Max IH		0.46 8.22 8.045 7.94 8.01 6.396 39 10.2 2 0 0 0 0 0 0 0 0 963849.2 51137	0.23 8.12 8.008 7.88 6 5.025 3.25 0 15 4.5 0 0 0 0 0 0 0 0 1042697 53292		0.201 8.2 8.2 8.056 7.86 8 5.653 4 10 2.5 0 0 0 0 0 0 1022817 51967	0.57 8.9 8.197 8.09 11.5 9.285 7 7 311 8.2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 	0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.66 0 0 0 0 0 0 0 0 979665.2 96442	0.34 8.41 8.355 8.26 25 23.064 22 71 4 20.25 < 0.05 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0 0 0 0 0 0 978235.3 64029	0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 849895.7 60875	9840475	8.206 13.183 (10.75 (10.75 (0) (0	< 100 C C C C C	 7.86 7.86 7.86 3 3 		
Treated Water / HPC - ctu/mL Image: Max Lab	Min OL Raw Water / Raw Water pH Max IH Mean IH Mean IH Mean IH Mean IH Min IH Raw Water / Temperature - *C Max IH Mean IH Raw Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E, Coli: EC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / Electrical Consumption - kWh Total IH Treated Water / Flow: Total of All Sources - m³/d Mean IH		0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0 0 0 9 9 63849.2 51137 44841	0.23 8.12 8.008 7.88 6 5.025 3.25 15 4.5 0 0 0 0 0 0 0 0 0 0 0 0 0		0.201 8.2 8.25 7.86 5.653 4 10 2.5 0 0 0 0 0 0 1022817 1022817 1022817 1022817 1022817	0.57 8.9 8.197 8.09 11.5 9.285 7 31 8.2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0 0 0 0 0 0 0 0 0 0 0	0.33 8.41 8.331 8.26 23 21.142 17.8 100 23.6 0 0 0 0 0 0 0 0 0 0 979665.2 96442 76220.23	0.34 0.34 0.34 0.34 0.35 0.355 0.355 0.355 0.25 0.25 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 < 66 < 29.2 0 0 0 0 0 0 0 978235.3 56044.43	0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0	9840475	8.206 13.183 (10.75 (10.75 (0) (0	< 100 C C C C C			
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West Lambton Booster Station / CI Residual: Outlet Free - mg/L C N I <td>Min OL Raw Water / Raw Water pH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Mean IH Max IH Max IH Max Water / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / Electrical Consumption - kWh Total IH Treated Water / Flow: Total of All Sources - m³/d Max Lh Mean IH Man IH Treated Water / HPC - cfu/mL Max Lab Max IH Mean IH Min Lab Treated Water / HPC - cfu/mL Max Lab Mean Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Min Lab</td> <td></td> <td>0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.23 8.12 8.008 7.88 6 5.025 3.25 4.5 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td>0.201</td> <td>0.57 8.9 8.197 8.09 111.5 9.285 7 </td> <td>0.445 8.35 8.239 8.18 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.33 8.41 8.331 8.26 </td> <td>0.34 0.34 0.34 0.34 0.35 0.25 2.3.064 22 71 2.3.064 22 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.2 8.39 8.307 8.22 22.5 19.033 16 22.5 19.033 16 22.5 19.033 16 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td> 8.206 13.183 13.183 13.183 10.75 0 0 0 0 0 0 53904.01 53904.01 53904.01 10.75 10.75</td> <td>< 1100 C C C C C C C C C C C C C</td> <td> 7.86 7.86 7.86 3 3 4 0 </td>	Min OL Raw Water / Raw Water pH Max IH Mean IH Min IH Raw Water / Temperature - °C Max IH Mean IH Max IH Max IH Max Water / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / Electrical Consumption - kWh Total IH Treated Water / Flow: Total of All Sources - m³/d Max Lh Mean IH Man IH Treated Water / HPC - cfu/mL Max Lab Max IH Mean IH Min Lab Treated Water / HPC - cfu/mL Max Lab Mean Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Min Lab		0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.23 8.12 8.008 7.88 6 5.025 3.25 4.5 0 0 0 0 0 0 0 0 0 0 0 0 0		0.201	0.57 8.9 8.197 8.09 111.5 9.285 7 	0.445 8.35 8.239 8.18 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0	0.365 8.35 8.269 8.2 18.5 15.612 13 2 0.75 0 0 0 0 0 0 0 0 0 0 0 0 0	0.33 8.41 8.331 8.26 	0.34 0.34 0.34 0.34 0.35 0.25 2.3.064 22 71 2.3.064 22 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 8.39 8.307 8.22 22.5 19.033 16 22.5 19.033 16 22.5 19.033 16 0 0 0 0 0 0 0 0 0 0 0 0 0	0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0		 8.206 13.183 13.183 13.183 10.75 0 0 0 0 0 0 53904.01 53904.01 53904.01 10.75 10.75	< 1100 C C C C C C C C C C C C C	 7.86 7.86 7.86 3 3 4 0 		
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Zebra Mussel Control / Chlorine Dosage - mg/L	Min OL Raw Water / Raw Water pH Max IH Max IH Mean IH Man IH Raw Water / Temperature - °C Max IH Maw Tater / Total Coliform: TC - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / Background - cfu/100mL Max Lab Mean Lab Min Lab Treated Water / E. Coli: EC - cfu/100mL Max Lab Min Lab Treated Water / Electrical Consumption - kWh Total IH Treated Water / Flow: Total of All Sources - m³/d Max IH Mean IAb Min Lab Treated Water / HPC - cfu/mL Max Lab Min Lab Treated Water / HPC - cfu/mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Flow: Total of All Sources - m³/d Max IH Mean IA Min IA Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max Lab Min Lab Treated Water / Total Coliform: TC - cfu/100mL Max CL Max OL Min CD Min OL Min OL Max	A second	0.46 8.22 8.045 7.94 8.01 6.396 3 39 10.2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	0.23 8.12 8.008 7.88 6 5.025 115 4.5 0.083 0.047 1.865		0.201 0.201 0.201 0.201 0.20 0.20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.57 8.9 8.197 8.09 11.5 9.285 7 	0.445 8.35 8.239 8.18 13.1 11.661 10 4 1.25 0 0 0 0 0 0 0 0 0 0 0 0 0	0.365 0.365 8.25 8.269 8.2 18.5 15.612 13 2 0.755 0 0 0 0 0 0 0 0 0 0 0 0 0	0.33 8.41 8.31 8.26 23 21.142 100 23.66 0 0 0 0 0 0 0 0 0 0 0 0 0	0.34 0.34 0.34 0.34 0.34 0.35 0.25 0.25 0.25 0.064 0.25 0.064 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0.2 8.39 8.307 8.22 22.5 19.033 16 22.5 19.033 16 22.5 19.033 16 22.5 10.033 0 0 0 0 0 0 0 0 0 0 0 0 0	0.284 8.4 8.241 8.11 17.6 14.308 12 0 0 0 0 0 0 0 0 0 0 0 0 0		 8.206 8.206 13.183 13.183	< 100 0 0 0 0 0 0 0 0 0 0 0 0		

Max IH				1.125	1.	173	1.25		1.327	1.29	1.218	1.285						1.327		
Mean IH				1.125	1.	068	1.127		1.158	1.206	1.126	1.112			1.	133				
Min IH				1.125	0.	955	1.01		1.028	1.113	0.948	0.955							(0.948
Zebra Mussel Control / Cl Residual: Free - mg/L																				
Max IH				0.36	0	.67	0.66		0.63	0.64	0.64	0.63						0.67		
Mean IH				0.36	(.6	0.588		0.559	0.586	0.59	0.587			0	584			T	
Min IH				0.36	0	.44	0.52		0.39	0.52	0.52	0.5								0.36
Zebra Mussel Control / Cl Residual: Total - mg/L																				
Max IH				0.54	0	.81	0.8		0.79	0.79	0.81	0.78						0.81		
Mean IH				0.54	0.	746	0.712		0.679	0.72	0.736	0.726			0	719			T	
Min IH				0.54	0	.55	0.63		0.51	0.66	0.66	0.62								0.51
Zebra Mussel Control / Hypochlorite Dosage - mg/L																				
Max IH				9.374	9.	777	10.417		11.057	10.753	10.149	10.71						11.057		
Mean IH				9.374	8.	898	9.392		9.649	10.049	9.382	9.266			9	439				
Min IH				9.374	7.	961	8.418		8.569	9.277	7.9	7.954								7.9
Zebra Mussel Control / Hypochlorite Used - kg																				
Max IH				433.575	51	4.65	848.35		851.875	774.325	598.075	548.725						851.875		
Mean IH				433.575	439	.147	582.408		735.512	670.735	524.246	439.715			56	4.711				
Min IH				433.575	33	6.05	444.15		619.225	538.15	413.6	367.775							33	36.05
Total IH				433.575	136	13.55	17472.25		22800.88	20792.8	15727.38	13631.18	3	104471.6						
Zebra Mussel Control / Hypochlorite Volume-Total-1 - m ³																				
Max IH				0.369	0.	438	0.722		0.725	0.659	0.509	0.467						0.725		
Mean IH			1	0.369	0.	374	0.496		0.626	0.571	0.446	0.374			0	481			1	
Min IH				0.369	0.	286	0.378		0.527	0.458	0.352	0.313							(0.286
Total IH			1	369	11	586	14870		19405	17696	13385	11601		88912					1	
			1																	
								_									_			-

Health & Safety Work Order Summary by Facility

Start Date: 2019-10-01

End Date: 2019-10-31

Hub: Lambton

				H	lealth and Safet	у			Closure Ra	ite
Cluster	ORG ID	Facility ID	Initiated	Approved	Completed	Total Labor Hrs	Total Cost \$	Target	Actual	Variance
LAWSS (133000)	Lambton Area Water Treatment	5544, East Lambton Distribution (5544-WDEL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, East Lambton PS (5544-WPEL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Forrest Standpipe (5544-WDFS)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Indian Road Tower (5544-WDIR)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Lambton Area RMS (5544-WWLA)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Lambton Area WTP (5544-WTLA)	5	5	5	7.00	268.29	85.00%	100.00%	-15.00%
		5544, Port Lambton Standpipe (5544-WDPL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Watford Standpipe (5544-WDWF)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, West Lambton Booster Stn (5544-WPWL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, West ST.Clair Distribution (5544-WDWS)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		Lambton Area Water Treatment Plant (5544)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		Total	5	5	5	7.00	268.29	85.00%	100.00%	-15.00%

Key Column	Colour	Meaning						
Init	Init No Work Orders initialized							
Closed		Closure Rate between 20-50%						
Closed	Closed Closure Rate less than 20%							

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Health & Safety Work Order Summary by Facility

 Start Date:
 2019-01-01

 End Date:
 2019-10-31

Ellu Dale. 2019-10-3

Hub: Lambton

				H	lealth and Safet	у			Closure Ra	ite
Cluster	ORG ID	Facility ID	Initiated	Approved	Completed	Total Labor Hrs	Total Cost \$	Target	Actual	Variance
LAWSS (133000)	Lambton Area Water Treatment	5544, East Lambton Distribution (5544-WDEL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, East Lambton PS (5544-WPEL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Forrest Standpipe (5544-WDFS)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Indian Road Tower (5544-WDIR)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Lambton Area RMS (5544-WWLA)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Lambton Area WTP (5544-WTLA)	39	39	39	73.00	2994.89	85.00%	100.00%	-15.00%
		5544, Port Lambton Standpipe (5544-WDPL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, Watford Standpipe (5544-WDWF)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, West Lambton Booster Stn (5544-WPWL)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		5544, West ST.Clair Distribution (5544-WDWS)	0	0	0	0.00	0.00	85.00%	100.00%	-15.00%
		Lambton Area Water Treatment Plant (5544)	4	4	4	11.75	575.37	85.00%	100.00%	-15.00%
		Total	43	43	43	84.75	3570.26	85.00%	100.00%	-15.00%

Key Column	Colour	Meaning
Init		No Work Orders initialized
Closed		Closure Rate between 20-50%
Closed		Closure Rate less than 20%

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Start Date:	2019-10-01	Key Col	Colour	Meaning
End Date:	2019-10-31	Init		No Work Orders initialized
Hub:	Lambton	Closed		Closure Rate between 20-50%
		Closed		Closure Rate less than 20%

			Corrective	Maintenanc	e			Emergenc	y Maintenano	ce			Call Back							
			Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Init	Approved	Completed	Total Labor Hrs	Total Cost \$			
LAWSS (133000)	Lambton Area Water Treatment Plant (5544)	5544, East Lambton Distribution (5544-WDEL)	1	1	1	7.5	292.15	1	1	1	26.75	1090.31	0	0	0	0	0			
		5544, East Lambton PS (5544-WPEL)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5544, Lambton Area RMS (5544-WWLA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5544, Lambton Area WTP (5544-WTLA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5544, West Lambton Booster Stn (5544-WPWL)	1	1	1	7	296.94	0	0	0	0	0	0	0	0	0	0			
		5544, West ST.Clair Distribution (5544-WDWS)	1	1	0	3	127.26	0	0	0	0	0	0	0	0	0	0			
		Lambton Area Water Treatment Plant (5544)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
Grand T	and Total		3	3	2	17.5	716.35	1	1	1	26.75	1090.31	0	0	0	0.00	0.00			

Start Date: 2019-10-01 End Date: 2019-10-31 Hub: Lambton

Key Col	Colour	Meaning	
Init		No Work Orders initialized	
Closed		Closure Rate between 20-50%	
Closed		Closure Rate less than 20%	

			Preventiv	e Maintenan	ce			Operation	al				Capital/Pr	oject Work				Closure Ra	ate	
			Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Init	Approved	Completed		Total Cost \$	Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Target	Actual	Variance
LAWSS (133000)	Lambton Area Water Treatment Plant (5544)	5544, East Lambton Distribution (5544-WDEL)	0	0	0	0	0	4	4	4	8.75	397.27	0	0	0	0	0	85%	100%	-15.0%
		5544, East Lambton PS (5544-WPEL)	4	4	4	9.25	461.2	2	2	2	10.25	539.36	0	0	0	0	0	85%	100%	-15.0%
		5544, Lambton Area RMS (5544-WWLA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85%	100%	-15.0%
		5544, Lambton Area WTP (5544-WTLA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85%	100%	-15.0%
		5544, West Lambton Booster Stn (5544-WPWL)	2	2	2	3.5	136.68	2	2	2	3	108.24	0	0	0	0	0	85%	100%	-15.0%
		5544, West ST.Clair Distribution (5544-WDWS)	55	55	44	82.25	3431.11	12	12	12	1633.5	42125.32	2	2	0	23	1133.83	85%	82.35%	2.647%
		Lambton Area Water Treatment Plant (5544)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85%	100%	-15.0%
Grand To	tal		61	61	50	95	4028.99	20	20	20	1655.5	43170.19	2	2	0	23	1133.83	85%	100%	-15.0%

Start Date:	2019-01-01	Key Col	Colour	Meaning
End Date:	2019-10-31	Init		No Work Orders initialized
Hub:	Lambton	Closed		Closure Rate between 20-50%
		Closed		Closure Rate less than 20%

			Corrective	Maintenanc	•			Emergency Maintenance						Call Back						
			Corrective	Maintenance	8			Emergenc	y waintenand	;e			Call Back			1				
			Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Init	Approved	Completed	Total Labor Hrs	Total Cost \$			
LAWSS (133000)	Lambton Area Water Treatment Plant (5544)	5544, East Lambton Distribution (5544-WDEL)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5544, East Lambton PS (5544-WPEL)	15	15	14	130	5960.09	6	6	5	39.25	1759.59	0	0	0	0	0			
		5544, Lambton Area RMS (5544-WWLA)	6	6	5	35	1710.25	0	0	0	0	0	0	0	0	0	0			
		5544, Lambton Area WTP (5544-WTLA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5544, West Lambton Booster Stn (5544-WPWL)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
		5544, West ST.Clair Distribution (5544-WDWS)	9	9	9	77	3225.48	0	0	0	0	0	1	1	1	15	662.4			
		Lambton Area Water Treatment Plant (5544)	42	42	36	325	16800.78	1	1	1	1	46.68	4	4	4	36	1505.9			
Grand Total			72	72	64	567	27696.6	7	7	6	40.25	1806.27	5	5	5	51.00	2168.30			

Start Date: 2019-01-01 End Date: 2019-10-31 Hub: Lambton

Key Col	Colour	Meaning	
Init		No Work Orders initialized	
Closed		Closure Rate between 20-50%	
Closed		Closure Rate less than 20%	

			Preventiv	e Maintenan	ce			Operation	al				Capital/P	roject Work				Closure R	ate	
			Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Init	Approved	Completed		Total Cost \$	Init	Approved	Completed	Total Labor Hrs	Total Cost \$	Target	Actual	Variance
LAWSS (133000	Lambton Area Water Treatmen Plant (5544)	5544, East Lambton Distribution (5544-WDEL)	0	0	0	0	0	0	0	0	0	0	1	1	1	0	1795.2	85%	100%	-15.0%
		5544, East Lambton PS (5544-WPEL)	9	9	6	17	1006.35	42	42	42	118	5187.03	5	5	1	36.25	22466.15	85%	93.05%	-8.05%
		5544, Lambton Area RMS (5544-WWLA)	54	54	54	113	5563.38	21	21	21	87.75	4149.56	0	0	0	0	0	85%	98.76%	-13.7%
		5544, Lambton Area WTP (5544-WTLA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85%	100%	-15.0%
		5544, West Lambton Booster Stn (5544-WPWL)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	85%	100%	-15.0%
		5544, West ST.Clair Distribution (5544-WDWS)	24	24	24	44.25	2011.52	20	20	20	32.25	1288.98	1	1	1	27.25	22007.7	85%	100%	-15.0%
		Lambton Area Water Treatment Plant (5544)	366	366	345	1321.5	69493.66	124	124	122	16171.25	420765.1	7	7	3	165.75	53733.4	85%	94.59%	-9.59%
Grand T	otal		453	453	429	1495.75	78074.91	207	207	205	16409.25	431390.7	14	14	6	229.25	100002.5	85%	100%	-15.0%