

# Lefaivre & Plantagenet Drinking Water System

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Waterworks # 220002841  
System Category – Large Municipal Residential

## Annual Water Report

Prepared For:  
The Corporation of the Township of Alfred & Plantagenet

Reporting Period of January 1<sup>st</sup> – December 31<sup>st</sup> 2025

Issued: February 25, 2026

Revision: 0

Operating Authority:



This report has been prepared to satisfy the annual reporting requirements in O.Reg 170/03 Section 11 and Schedule 22

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## Report Availability

This system serves less than 10,000 residents. The annual reports shall be made available publicly to residents of The Corporation of the Township of Alfred & Plantagenet. Notification should be made available on the municipal website and copies provided free of charge if requested at the Municipal Office located at 205 Old Highway 17 P .O. Box 350 Plantagenet ON K0B 1L0.

## Compliance Report Card

Compliance Event	# of Events
Ministry of Environment Inspections	1 – On-site Inspection completed on October 03, 2025 No actions identified – 100%
Ministry of Labour Inspections	0
QEMS External Audit	1 On Site Audit - 5 OFI's – 1 Minor non-conformity Desktop Audit - No actions identified
AWQI's/BWA	1 AWQI – Sodium
Non-Compliance	2
Community Complaints	2
Spills	0
Watermain Breaks & Repairs	2

## System Process Description

### Raw Source

Raw water source for the Lefaiivre & Plantagenet Drinking Water System is the Ottawa River as per Permit to Take Water #4354-AK4NJ9. Raw water intake consists of a 120 m long x 500 mm diameter polyethylene pipe. The low lift pumping station located at the shore of the Ottawa River is equipped with Four (4) low lift pumps (two (2) pumps (duty, standby). A 200 mm diameter raw water transmission main from the low lift pumping station conveys raw water to the water treatment plant.

### Treatment

The Lefaiivre water treatment plant is a surface water treatment facility, serving the Village of Lefaiivre, Alfred, Plantagenet and the distribution system of St-Isidore. The treatment process consists of the following components; one (1) clarifier/flocculator with two (2) high rate filters (with double compartments), one (1) Actiflo® Process package plant with two (2) Filters, one (1) UV disinfection system consisting of two (2) units and two (2) clearwells with a total volume of 660m<sup>3</sup>. Primary Disinfection is achieved through chlorination. Secondary disinfection is achieved by chlorination for water supplying the Lefaiivre WDS and by Chloramination for Alfred and Plantagenet.

#### *Treatment Chemicals used during the reporting year:*

Chemical Name	Use	Supplier
Soda Ash	pH adjustments old plant	Univar
Aluminium Chloride Sulphate (PAX-XL6)	Coagulant	Kemira
Polymer - Norfloc 127H	Flocculation Agent	Northland Chemical
Sodium Hypochlorite	Post Disinfection	UBA
Ammonium Sulphate	Secondary Disinfection "Chloramination"	Univar

### Distribution

Water is pumped by Two (2) distinct high lift pumping systems serving Lefaiivre distribution system with Two (2) pumps (duty, standby) and One (1) fire pump. This part of the distribution system runs based on pressure and there are no water storage tanks.

Water serving the Alfred and Plantagenet distribution system is supplied by three (3) high lift pumps. Water is supplied based on tower levels in the two elevated water tower storage tanks and demand from Alfred, Plantagenet. Water is also conveyed from the booster station in Plantagenet which supplies the St-Isidore Distribution system which is owned & operated by the Nation Municipality.

## Summary of Non-Compliance

### Adverse Water Quality Incidents

Date	AWQI #	Location	Problem	Legislation	Corrective Action Taken
January 15, 2025	167216	Lefaiivre WTP	Treated water Sodium 20.1mg/L	O. Reg 170/03	Reported it to the Health Unit & SAC, re-sampled for sodium.

### Non-Compliance

Legislation	requirement(s) system failed to meet	duration of the failure (i.e. date(s))	Corrective Action	Status
MDWL	TSS Yearly Average	2025	The frequency of sludge hauling will be increased to support improved system performance.	Completed
MDWL	Missed sample pH	July 7, 2025	Sample calendars were reviewed to ensure that all required samples would be collected.	Completed

### Non-Compliance Identified in a Ministry Inspection:

Legislation	requirement(s) system failed to meet	duration of the failure (i.e. date(s))	Corrective Action	Status
None				

## Flow

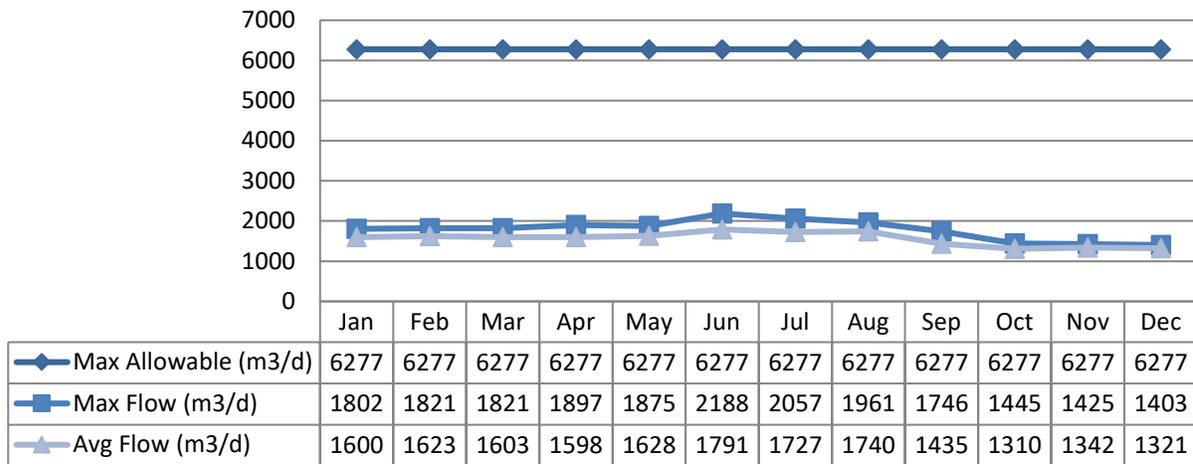
With a 2025 annual average treated day flow of 1562 m<sup>3</sup>/d, the Lefaiivre & Plantagenet Drinking Water System is operating at 24% of its rated capacity.

### Raw Water Flows

The Raw Water flows are regulated under the Permit to Take Water. The Ontario Regulation 387/04 Water Taking and Transfers requires all water takers to report daily water taking amounts to the Water Taking Reporting System (WTRS) electronic database. The 2025 Raw Flow Data was submitted to the Ministry electronically under permit #4354-AK4NJ9. The confirmation and a copy of the data that was submitted are attached in Appendix A.

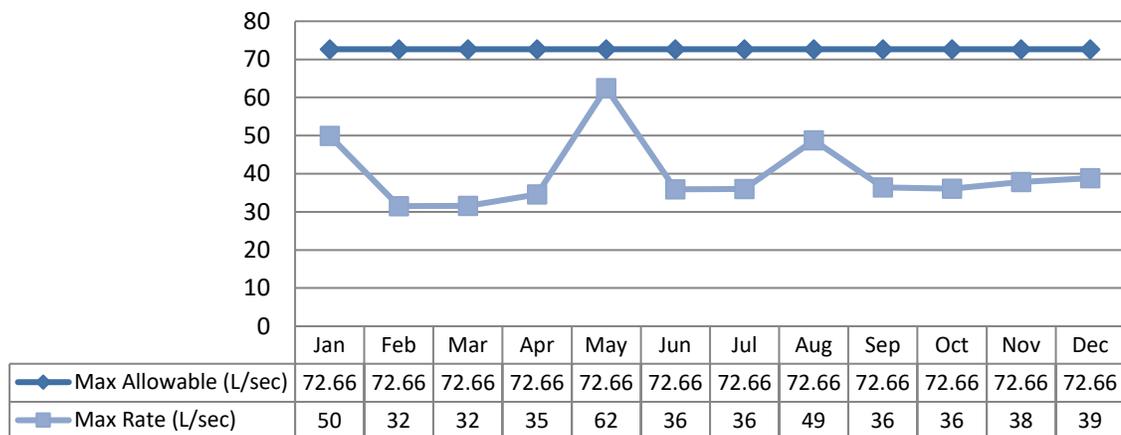
#### Total Monthly Flows (m<sup>3</sup>/d)

Max Allowable PTTW 6277m<sup>3</sup>/d



#### Monthly Rated Flows (L/s)

Max allowable rate - PTTW 72.66 L/sec

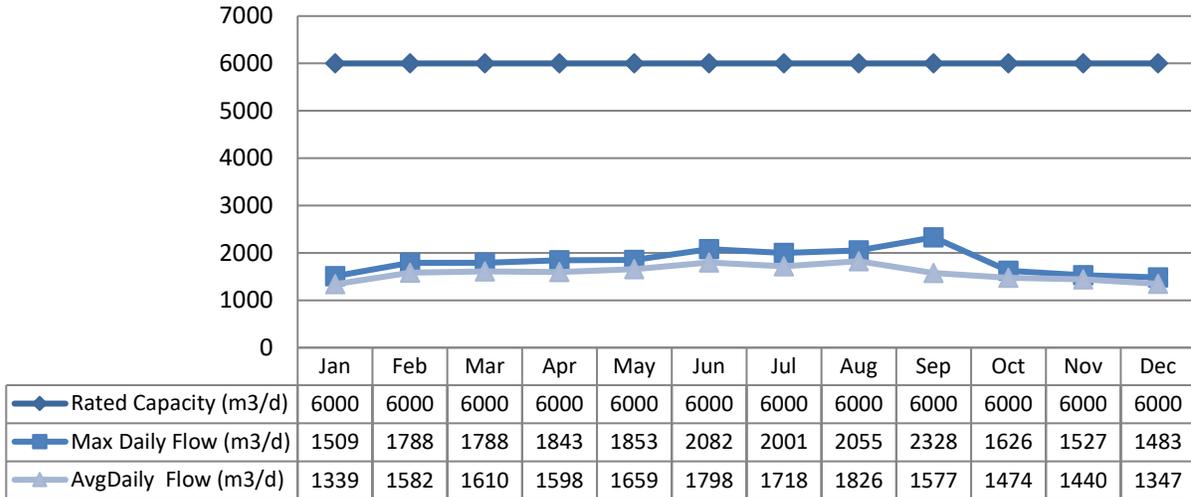


**Treated Water Flows**

The Treated Water flows are regulated under the Municipal Drinking Water Licence Number: 169-101 Issue Number: 4.

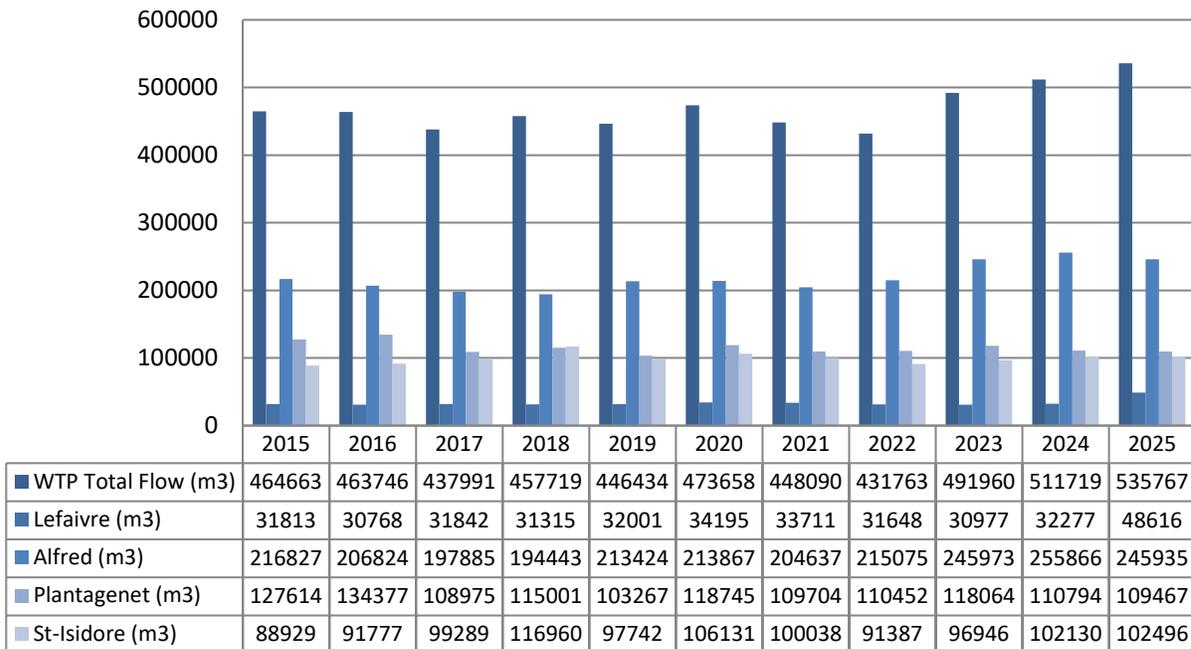
**Monthly Rated Flows**

Rated Capacity – MDWL WTP 6000 m<sup>3</sup>/d



**Annual Total Flow Comparison**

Total Annual flow (m<sup>3</sup>)



## Regulatory Sample Results Summary

### Microbiological Testing

	No. of Samples Collected	Range of E.Coli Results		Range of Total Coliform Results		Range of HPC Results	
		Min	Max	Min	Max	Min	Max
Raw Water	52	0	74	10	7800		
Treated Water	52	0	0	0	0	2	2
Distribution Water	312	0	0	0	0	2	4

### Operational Testing

	No. of Samples Collected	Range of Results	
		Minimum	Maximum
Turbidity, In-House (NTU) – RW	157	1.8	40.2
Turbidity, In-House (NTU) – TW	156	0.09	0.43
Turbidity, On-Line (NTU) – Filter #1A	8760	0	2.16
Turbidity, On-Line (NTU) - Filter #1B	8760	0	0.82
Turbidity, On-Line (NTU) - Filter #2A	8760	0.03	0.84
Turbidity, On-Line (NTU) - Filter #2B	8760	0.03	0.73
Turbidity, On-Line (NTU) – Actiflo Filter #1	8760	0	0.93
Turbidity, On-Line (NTU) – Actiflo Filter #2	8760	0.0	0.74
Free Chlorine Residual, On-Line (mg/L) – TW	8760	0.46	3.91
Free Chlorine Residual, On-Line (mg/L) – Lefaiivre	8760	0.13	3.42
Combined Chlorine Residual, On-Line (mg/L) – Alfred	8760	0.63	2.95
Combined Chlorine Residual, On-Line (mg/L) – Plantagenet	8760	0.36	2.96

NOTE: spikes recorded by on-line instrumentation were a result of air bubbles and various maintenance/calibration activities. All spikes are reviewed for compliance with O.Reg 170/03

NOTE: For continuous monitors 8760 is used as the number of samples.

### Inorganic Parameters

These parameters are tested as a requirement under 170/03. Sodium and Fluoride are required to be tested every 5 years. Nitrate and Nitrite are tested quarterly and the metals are tested annually as required under 170/03. In the event any of the parameters exceed half of the maximum allowable concentration the parameter is required to be sampled quarterly.

- MAC = Maximum Allowable Concentration as per O.Reg 169/03
- MDL = Method Detection Limit

	Sample Date (yyyy/mm/dd)	Sample Result	MAC	No. of Exceedances	
				MAC	1/2 MAC
<b>Treated Water</b>					
Antimony: Sb (ug/L) - TW	2025/07/07	<MDL 0.1	6.0	No	No
Arsenic: As (ug/L) - TW	2025/07/07	0.2	25.0	No	No
Barium: Ba (ug/L) - TW	2025/07/07	13.0	1000.0	No	No
Boron: B (ug/L) - TW	2025/07/07	<5.0	5000.0	No	No

	Sample Date (yyyy/mm/dd)	Sample Result	MAC	No. of Exceedances	
				MAC	1/2 MAC
Cadmium: Cd (ug/L) - TW	2025/07/07	<MDL 0.015	5.0	No	No
Chromium: Cr (ug/L) - TW	2025/07/07	<MDL 1.0	50.0	No	No
Mercury: Hg (ug/L) - TW	2025/07/07	<MDL 0.02	1.0	No	No
Selenium: Se (ug/L) - TW	2025/07/07	<MDL 1.0	50.0	No	No
Uranium: U (ug/L) - TW	2025/07/07	<MDL 0.05	20.0	No	No
<b>Additional Inorganics</b>	2025/07/07				
Fluoride (mg/L) - TW	2024/01/17	<MDL 0.1	1.5	No	No
Nitrite (mg/L) - TW	2025/01/14	<0.05	1.0	No	No
Nitrite (mg/L) - TW	2025/07/07	<0.05	1.0	No	No
Nitrite (mg/L) - TW	2025/07/07	< 0.05	1.0	No	No
Nitrite (mg/L) - TW	2025/10/06	<0.05	1.0	No	No
Nitrate (mg/L) - TW	2025/01/14	0.29	10.0	No	No
Nitrate (mg/L) - TW	2025/04/07	0.55	10.0	No	No
Nitrate (mg/L) - TW	2025/07/07	0.34	10.0	No	No
Nitrate (mg/L) - TW	2025/10/06	0.21	10.0	No	No
Sodium: Na (mg/L) - TW	2025/01/13	21.20	20*	N/A	N/A
Sodium: Na (mg/L) - TW	2025/01/16	25.7	20*	N/A	N/A

\*There is no "MAC" for Sodium. The aesthetic objective for sodium in drinking water is 200 mg/L. The local Medical Officer of Health should be notified mg/L when the sodium concentration exceeds 20 mg/L so that this information may be communicated to local physicians for their use with patients on sodium restricted diets.

### Schedule 15 Sampling:

The Schedule 15 Sampling is required under O.Reg 170/03. This system is under reduced sampling. No plumbing samples were collected. Lead was collected in 2025 and will be sampled again in 2028.

Distribution System	Number of Sampling Points	Number of Samples	Range of Results		MAC (ug/L)	Number of Exceedances
			Minimum	Maximum		
Alkalinity (mg/L)	3	9	28	48	N/A	N/A
pH	3	9	6.7	7.4	N/A	N/A
Lead (ug/L)	3	6	<0.00002	0.00037	0.001	N/A

### Organic Parameters

These parameters are tested annually as a requirement under O.Reg 170/03. In the event any of the parameters exceed half of the maximum allowable concentration, the parameter is required to be sampled quarterly.

	Sample Date (yyyy/mm/dd)	Sample Result	MAC	No. Exceedances	
				MAC	1/2 MAC
<b>Treated Water</b>					
Alachlor (ug/L) - TW1	2025/07/07	< 0.3	5.0	No	No
Atrazine + N-dealkylated metabolites (ug/L) - TW1	2025/07/07	< 0.5	5.0	No	No
Azinphos-methyl (ug/L) - TW1	2025/07/07	< 1.0	20.0	No	No
Benzene (ug/L) - TW1	2025/07/07	< 0.5	1.0	No	No

	Sample Date (yyyy/mm/dd)	Sample Result	MAC	No.Exceedances	
				MAC	1/2 MAC
Benzo(a)pyrene (ug/L) - TW1	2025/07/07	< 0.011	0.01	No	No
Bromoxynil (ug/L) - TW1	2025/07/07	< 0.5	5.0	No	No
Carbaryl (ug/L) - TW1	2025/07/07	< 3.0	90.0	No	No
Carbofuran (ug/L) - TW1	2025/07/07	< 1.0	90.0	No	No
Carbon Tetrachloride (ug/L) - TW1	2025/07/07	< 0.2	2.0	No	No
Chlorpyrifos (ug/L) - TW1	2025/07/07	< 0.5	90.0	No	No
Diazinon (ug/L) - TW1	2025/07/07	< 1.0	20.0	No	No
Dicamba (ug/L) - TW1	2025/07/07	< 1.0	120.0	No	No
1,2-Dichlorobenzene (ug/L) - TW1	2025/07/07	< 0.5	200.0	No	No
1,4-Dichlorobenzene (ug/L) - TW1	2025/07/07	< 0.5	5.0	No	No
1,2-Dichloroethane (ug/L) - TW1	2025/07/07	< 0.5	5.0	No	No
1,1-Dichloroethylene (ug/L) - TW1	2025/07/07	< 0.5	14.0	No	No
Dichloromethane (Methylene Chloride) (ug/L) - TW1	2025/07/07	< 5.0	50.0	No	No
2,4-Dichlorophenol (ug/L) - TW1	2025/07/07	< 0.2	900.0	No	No
2,4-Dichlorophenoxy acetic acid (2,4-D) (ug/L) - TW1	2025/07/07	< 1.0	100.0	No	No
Diclofop-methyl (ug/L) - TW1	2025/07/07	< 0.9	9.0	No	No
Dimethoate (ug/L) - TW1	2025/07/07	< 1.0	20.0	No	No
Diquat (ug/L) - TW1	2025/07/07	< 5.0	70.0	No	No
Diuron (ug/L) - TW1	2025/07/07	< 5.0	150.0	No	No
Glyphosate (ug/L) - TW1	2025/07/07	< 25.0	280.0	No	No
Malathion (ug/L) - TW1	2025/07/07	< 5.0	190.0	No	No
Metolachlor (ug/L) - TW1	2025/07/07	< 3.0	50.0	No	No
Metribuzin (ug/L) - TW1	2025/07/07	< 3.0	80.0	No	No
Monochlorobenzene (Chlorobenzene) (ug/L) - TW1	2025/07/07	< 0.5	80.0	No	No
Paraquat (ug/L) - TW1	2025/07/07	< 1.0	10.0	No	No
PCB (ug/L) - TW1	2025/07/07	< 0.05	3.0	No	No
Pentachlorophenol (ug/L) - TW1	2025/07/07	< 0.2	60.0	No	No
Phorate (ug/L) - TW1	2025/07/07	< 0.4	2.0	No	No
Picloram (ug/L) - TW1	2025/07/07	< 5.0	190.0	No	No
Prometryne (ug/L) - TW1	2025/07/07	< 0.1	1.0	No	No
Simazine (ug/L) - TW1	2025/07/07	< 0.5	10.0	No	No
Terbufos (ug/L) - TW1	2025/07/07	< 0.5	1.0	No	No
Tetrachloroethylene (ug/L) - TW1	2025/07/07	< 0.5	10.0	No	No
2,3,4,6-Tetrachlorophenol (ug/L) - TW1	2025/07/07	< 0.2	100.0	No	No
Triallate (ug/L) - TW1	2025/07/07	< 10.0	230.0	No	No
Trichloroethylene (ug/L) - TW1	2025/07/07	< 0.5	5.0	No	No
2,4,6-Trichlorophenol (ug/L) - TW1	2025/07/07	< 0.2	5.0	No	No
2-methyl-4-chlorophenoxyacetic acid (MCPA) (ug/L) - TW1	2025/07/07	< 10.0	100.0	No	No
Trifluralin (ug/L) - TW1	2025/07/07	< 0.5	45.0	No	No

	Sample Date (yyyy/mm/dd)	Sample Result	MAC	No.Exceedances	
				MAC	1/2 MAC
Vinyl Chloride (ug/L) - TW1	2025/07/07	< 0.2	1.0	No	No
<b>Distribution Water</b>		<b>Running Average</b>			
Trihalomethane: Total (ug/L) Annual Average – DW	2024/10/06	44.92	100	No	No
HAA Total (ug/L) Annual Average – DW	2024/10/06	28.25	80	No	No

MAC = Maximum Allowable Concentration as per O.Reg 169/03

<MDL = Bellow the laboratory detection level

### Additional Legislated Samples

Date of order or Municipal Drinking Water Licence	Parameter	Date Sampled	Result	
MDWL #169-101 Issue Number: 3	Suspended Solids (mg/L)	2025/01/06	6	
		2025/02/03	53	
		2025/03/03	460	
		2025/04/07	11	
		2025/05/05	15	
		2025/06/02	<3	
		2025/07/07	<3	
		2025/08/05	<3	
		2025/09/02	650	
		2025/10/06	5	
		2025/11/03	9	
		2025/12/01	22	
		<b>Annual Average</b>		<b>103.33mg/L</b>
		<b>Compliance Limit</b>		<b>25mg/L</b>
<b>Met/Not Met</b>		<b>Not Met</b>		
MDWL #169-101 Issue Number: 3	Total Chlorine Residual	2025/01/06	0mg/L	
		2025/02/03	0mg/L	
		2025/03/03	0mg/L	
		2025/04/07	0mg/L	
		2025/05/05	0mg/L	
		2025/06/02	0mg/L	
		2025/07/07	Missed Sample	
		2025/08/05	0mg/L	
		2025/09/02	0mg/L	
		2025/10/06	0mg/L	
		2025/11/03	0mg/L	
		2025/12/01	0mg/L	
		<b>Annual Average</b>		<b>0mg/L</b>
		<b>Compliance Limit</b>		<b>0.02mg/L</b>
<b>Met/Not Met</b>		<b>Met</b>		

## Major Maintenance Summary

### Water Treatment Plant Maintenance

Date	Description
January 8	Inspection of old filter system and cleaning
January 16	Actiflo Filter # 2 Cleaning and inspection
January 28	Actiflo – Installed new Raw turbidity meter
January 31	Analyzer Turbidity Calibration
March 14	Inspection of Actiflo #1 underfloor with camera
March 31	Empty, Clean and Weld Old filter 1A-1B
April 3	Old Filter – Filter 1A-1B Repair welding and replacement of media
April 11	Old Filter – Filter 2A-2B Repair welding and replacement of media
April 11	Generator load bank test
September 29	Flow meter calibration
October 17	Replace all contactors for soft start in MCC panel
November 16	Actiflo Backwash chlorine piping repair
December 19	Actiflo recirculating pump #1 repair
December 24	Ordered parts for UV system

### Distribution Maintenance

Date	Location Reference	Description
May 5	Lefaiivre Distribution	Spring Hydrants Flushing
May 7-8	Alfred Distribution	Spring Hydrants Flushing
August 14	Alfred Distribution	Aquadrain on site for main leak location
August 18	Alfred Distribution	Isolate and close leak
September 8	Plantagenet Distribution	House service repair
September 11	Lefaiivre Distribution	New Water Connection
September 29	Plantagenet Distribution	Flow meter calibration
October 3	Alfred Distribution	Water Tower yearly inspection
October 3	Plantagenet Distribution	Water Tower yearly inspection
October 10	Lefaiivre Distribution	Fall Hydrants Flushing
October 17	Alfred Distribution	Fall Hydrants Flushing
October 24	Plantagenet Distribution	Fall Hydrants Flushing
October 31	Plantagenet Distribution	Service repair 370 Old Hwy 17
November 23	Lefaiivre Distribution	Replace stand post

## Appendix A - WTRS Data and Submission Confirmation



Ministry of the Environment,  
Conservation and Parks

| [WT DATA](#) | [USER PROFILE](#) | [CONTACT US](#) | [HELP](#) | [HOME](#) | [LOGOUT](#) |

Location: [WTRS](#) / [WT DATA](#) / [Input WT Record](#)

WTRS-WT-008

**Water Taking Data submitted successfully.**

**Confirmation:**

Thank you for submitting your water taking data online.

Permit Number: 4354-AK4NJ9  
Permit Holder: THE CORPORATION OF THE TOWNSHIP OF ALFRED AND PLANTAGENET.  
Received on: Feb 13, 2026 10:19 AM

This confirmation indicates that your data has been received by the Ministry, but should not be construed as acceptance of this data if it differs from that specified on the Permit Number, assigned to the Permit Holder stated above.

[Print Confirmation](#)

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VERONIQUE VANDERGOTEN | 2026/02/13

version: v5.0.0.01 (build#: 28)

Last modified: 2021/09/22

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## LEFAIVRE DRINKING WATER SYSTEM / Raw Water Flow Total

### Yearly Summary (Flow: Total of All Sources) 2025

Report extracted 02/13/2026 09:51

**Annual Values and Summary**

**Units:** cubic meter per day

**Station:**

**Daily Max:**

2188.0 on June 09

Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	1718.00	1765.00	1821.00	1448.00	1485.00	1672.00	1670.00	1601.00	1387.00	1296.00	1305.00	1227.00
2	1802.00	1765.00	1821.00	1511.00	1572.00	1823.00	1577.00	1601.00	1519.00	1296.00	1305.00	1227.00
3	1741.00	1481.00	1609.00	1511.00	1572.00	1823.00	1577.00	1922.00	1519.00	1445.00	1402.00	1399.00
4	1741.00	1481.00	1609.00	1897.00	1572.00	1847.00	1784.00	1922.00	1519.00	1445.00	1402.00	1399.00
5	1741.00	1594.00	1609.00	1897.00	1600.00	1668.00	1784.00	1835.00	1420.00	1445.00	1425.00	1337.00
6	1743.00	1594.00	1592.00	1897.00	1600.00	1838.00	1784.00	1835.00	1420.00	1258.00	1425.00	1337.00
7	1743.00	1681.00	1618.00	1448.00	1762.00	1764.00	1421.00	1835.00	1420.00	1258.00	1416.00	1337.00
8	1599.00	1681.00	1628.00	1448.00	1762.00	1764.00	1421.00	1920.00	1201.00	1332.00	1416.00	1403.00
9	1599.00	1681.00	1628.00	1597.00	1633.00	2188.00	1421.00	1920.00	1201.00	1332.00	1416.00	1403.00
10	1666.00	1526.00	1486.00	1597.00	1633.00	2188.00	1471.00	1920.00	1449.00	1241.00	1275.00	1138.00
11	1666.00	1526.00	1486.00	1769.00	1633.00	1731.00	1769.00	1890.00	1449.00	1241.00	1275.00	1138.00
12	1666.00	1546.00	1601.00	1769.00	1753.00	1731.00	1769.00	1890.00	1464.00	1239.00	1299.00	1381.00
13	1474.00	1546.00	1601.00	1769.00	1753.00	1856.00	1769.00	1839.00	1464.00	1239.00	1299.00	1381.00
14	1474.00	1541.00	1696.00	1474.00	1875.00	1856.00	1881.00	1839.00	1464.00	1278.00	1339.00	1381.00
15	1451.00	1541.00	1696.00	1474.00	1875.00	1856.00	1881.00	1961.00	1403.00	1278.00	1339.00	1277.00
16	1451.00	1601.00	1696.00	1474.00	1455.00	1863.00	1690.00	1961.00	1403.00	1278.00	1339.00	1277.00
17	1549.00	1601.00	816.00	1700.00	1455.00	1863.00	1690.00	1961.00	1373.00	1410.00	1104.00	1207.00
18	1549.00	1625.00	816.00	1700.00	1525.00	1624.00	1657.00	1844.00	1373.00	1410.00	1104.00	1207.00
19	1549.00	1625.00	1633.00	1502.00	1525.00	1624.00	1657.00	1844.00	1556.00	1410.00	1318.00	1392.00
20	1570.00	1625.00	1633.00	1502.00	1530.00	1804.00	1657.00	1520.00	1556.00	1336.00	1318.00	1392.00
21	1570.00	1764.00	1757.00	1502.00	1530.00	1804.00	1668.00	1520.00	1556.00	1336.00	1385.00	1392.00
22	1407.00	1764.00	1757.00	1535.00	1530.00	1804.00	1668.00	1734.00	1291.00	1227.00	1385.00	1275.00
23	1407.00	1764.00	1757.00	1535.00	1603.00	1968.00	2057.00	1734.00	1291.00	1227.00	1385.00	1275.00
24	1485.00	1537.00	1480.00	1535.00	1603.00	1968.00	2057.00	1734.00	1746.00	1347.00	1332.00	1321.00
25	1485.00	1537.00	1480.00	1614.00	1603.00	1750.00	1963.00	1414.00	1746.00	1347.00	1332.00	1321.00
26	1485.00	1537.00	1813.00	1614.00	1767.00	1750.00	1963.00	1414.00	1366.00	1347.00	1373.00	1321.00
27	1728.00	1688.00	1813.00	1614.00	1767.00	1543.00	1963.00	1568.00	1366.00	1268.00	1373.00	1386.00
28	1728.00	1821.00	1766.00	1558.00	1581.00	1543.00	1715.00	1568.00	1366.00	1268.00	1387.00	1386.00
29	1528.00		1766.00	1558.00	1581.00	1543.00	1715.00	1497.00	1379.00	1241.00	1387.00	1332.00
30	1528.00		1766.00	1485.00	1672.00	1670.00	1719.00	1497.00	1379.00	1241.00	1387.00	1332.00
31	1765.00		1448.00		1672.00		1719.00	1387.00		1305.00		1382.00
<b>Min</b>	1407.00	1481.00	816.00	1448.00	1455.00	1543.00	1421.00	1387.00	1201.00	1227.00	1104.00	1138.00
<b>Mean</b>	1600.26	1622.79	1603.16	1597.80	1628.35	1790.87	1727.00	1739.58	1434.87	1310.35	1341.57	1321.39
<b>Max</b>	1802.00	1821.00	1821.00	1897.00	1875.00	2188.00	2057.00	1961.00	1746.00	1445.00	1425.00	1403.00