



**2025
SCHEDULE 22
SUMMARY
REPORT**

**COLGAN
DRINKING WATER
SYSTEM**

For the period of
January 1st, 2025 to December 31st, 2025

Prepared for the Corporation of the Township of Adjala-Tosorontio by the Ontario Clean Water Agency



This report was prepared in accordance with the requirements of [O.Reg 170/03, Schedule 22, Summary Reports for Municipalities](#) for the following system and reporting period:

Drinking-Water System Number:	220009933
Drinking-Water System Name:	Colgan Drinking Water System
Drinking-Water System Owner:	The Corporation of the Township of Adjala-Tosorontio
Drinking-Water System Category:	Large Municipal Residential
Reporting Period:	January 1, 2025 – December 31, 2025

1. Issue(s) of Non-Compliance

A Ministry of Environment, Conservation and Parks (MECP) Drinking Water System Inspection was conducted on January 21, 2026, for the period covering February 1, 2025 to January 21, 2026. As of the submission date of this report, the Inspection Report and Inspection Rating Record (IRR) are still pending. Once received, this information will be included in the Summary Report for the next reporting period.

The following is a summary of non-compliances noted in the MECP Inspection Report, as well as the duration and the measures that were taken to correct the non-compliance. If any self-reported non-compliances were included in the inspection report, they will be noted in Table 1.

Table 1. Non-Compliances and Corrective Actions noted in the 2025/2026 MECP Inspection Report

Non-Compliance(s)	Duration	Required Actions & Corrective Actions
TBD	TBD	TBD

The following table (Table 2) is a summary of any incidents that the Operating Authority interpreted as instances where any requirements of the Act, the regulations, the system approval, drinking water works permit (DWWP), municipal drinking water licence (MDWL), and any orders applicable were not met. The Operating Authority reported the following incidents to the MECP and confirmation of whether the incidents are considered non-compliances will be noted in the MECP Inspection Report and included in Table 1.

Table 2. Self-Reported Incidents and Corrective Actions for the Reporting Period

Incident	Duration	Corrective Actions
N/A	N/A	N/A

For information on any Adverse Water Quality Incident(s) that may have occurred during the reporting period, please refer to the Colgan Drinking Water System Annual Report (Section 11).

2. Assessment of Flowrates and Quantity of Water Supplied

The following tables (Table 3 to 6) summarize the quantities and flowrates of water supplied during the reporting period, including monthly averages and maximum daily flows as well as a comparison to the rated capacity and flowrates approved in the system’s approval, DWWP or MDWL.

As required by the MDWL, regulatory flow measuring devices are checked/verified and where necessary calibrated. These checks/verifications/calibrations are performed annually by a third party to ensure the flow measuring devices are within acceptable deviation limits.

2.1 Treated Water

Municipal Drinking Water License (MDWL):	097-106 (Issue Number: 5)
Allowable Rated Capacity- Pumphouse No. 2:	1,071 m ³ /day
Allowable Flowrate into Treatment System- UV Disinfection- UV Units- Individual Units:	456 L/min (7.6 L/sec)

As per the MDWL, the maximum daily volume of treated water that flows from the treatment subsystem to the distribution system shall not exceed the listed rated capacity. However, the MDWL allows the system to be operated temporarily at a maximum daily volume and/or a maximum flowrate above the values set out in the MDWL for the purposes of fighting a large fire or for the maintenance of the drinking water system.

Table 3. Pumphouse No. 2 Treated Water Annual and Monthly Average and Maximum Flows with Comparison to Rated Capacity and Total Volume for 2025

Treated Water Flow - Pumphouse No. 2					
Timeframe	Average Flow (m ³ /day)	Percent of Rated Capacity	Maximum Flow (m ³ /day)	Percent of Rated Capacity	Total Volume (m ³)
January	316.27	29.53%	394.47	36.83%	9,804.36
February	387.85	36.21%	429.18	40.07%	10,859.78
March	408.85	38.17%	513.76	47.97%	12,674.29
April	428.65	40.02%	651.14	60.80%	12,859.39
May	389.55	36.37%	825.26	77.06%	12,076.04
June	381.75	35.64%	821.87	76.74%	11,452.49
July	479.28	44.75%	737.22	68.83%	14,857.70
August	481.19	44.93%	664.91	62.08%	14,916.79
September	381.22	35.59%	687.80	64.22%	11,436.53
October	368.12	34.37%	437.46	40.85%	11,411.84
November	359.31	33.55%	432.97	40.43%	10,779.40
December	456.21	42.60%	800.98	74.79%	13,230.14
2025	403.19	37.65%	825.26	77.06%	146,358.76

A review of flow information for the reporting period indicates that the drinking water system operated within the rated capacity specified in the MDWL (1,071 m³/day), for the maximum daily volume of treated water that flows from the treatment subsystem to the distribution system.

A summary of flowrates of water that flows into the treatment subsystem(s) is in Table 4, Table 5 and Table 6. Water that flows into the treatment subsystem is the raw water flowrates of each well (CW1, CW2 and CW3) as it flows from the wells into each individual UV disinfection unit. Each well has its own assigned UV disinfection unit.

Table 4. Treated Water Annual and Monthly Average and Maximum Flowrates for 2025 - UV Disinfection Unit #1

Treated Water Flowrate – UV Disinfection Unit #1 from CW1		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
January	4.81	6.67
February	4.92	6.96
March	5.12	7.39
April	5.38	9.72 ^{4A}
May	5.41	7.48
June	5.26	7.47
July	5.32	31.05 ^{4B}
August	5.28	7.55
September	4.79	7.55
October	5.20	7.56
November	5.41	7.53
December	5.24	7.63 ^{4A}
2025	5.18	31.05

A review of flow information for the reporting period indicates that the drinking water system operated within the allowable flowrate specified in the MDWL (7.6 L/s) for the maximum flowrate of water into the treatment subsystem for UV disinfection Unit #1 with the exception of:

- ^{4A}Instances in March and December 2025 – Maximum flowrate exceedances were of short duration and due well pump start-ups. For the first 3 minutes of each run, the water flows to waste and does not go through the UV unit. A flow control valve maintains flow at 5.6 L/sec.
- ^{4B}July 29, 2025 – Maximum flowrate exceedance was the result of third-party flowmeter calibration.

Table 5. Treated Water Annual and Monthly Average and Maximum Flowrates for 2025 - UV Disinfection Unit #2

Treated Water Flowrate – UV Disinfection Unit #2 from CW2		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
January	5.03	6.61
February	4.99	6.53
March	5.11	18.46 ^{5A}
April	5.48	23.34 ^{5A}
May	5.52	7.20
June	5.48	7.16
July	5.49	50.00 ^{5B}
August	4.96	7.12
September	3.78	7.16
October	5.42	7.14
November	5.45	7.10
December	5.42	19.99 ^{5A}
2025	5.18	50.00

A review of flow information for the reporting period indicates that the drinking water system operated within the allowable flowrate specified in the MDWL (7.6 L/s) for the maximum flowrate of water that flows into the treatment subsystem for UV Disinfection Unit #2, with the exception of:

- ^{5A}Instances in March, April, and December 2025 – Maximum flowrate exceedances were of short duration and due well pump start-ups. For the first 3 minutes of each run, the water flows to waste and does not go through the UV unit. A flow control valve maintains flow at 5.6 L/sec.
- ^{5B}July 29, 2025 – Maximum flowrate exceedance was the result of third-party flowmeter calibration.

Table 6. Treated Water Annual and Monthly Average and Maximum Flowrates for 2025- UV Disinfection Unit #3

Treated Water Flowrate – UV Disinfection Unit #3 from CW3		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
January	0.00	6.83
February	0.00	6.70
March	0.00	15.59 ^{6A}
April	0.00	19.67 ^{6A}
May	0.00	5.49
June	0.05	4.81
July	0.00	29.96 ^{6B}

Treated Water Flowrate – UV Disinfection Unit #3 from CW3		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
August	0.00	0.00
September	0.65	11.73 ^{6A}
October	0.28	5.16
November	0.39	16.95 ^{6A}
December	0.00	17.85 ^{6A}
2025	0.12	29.96

A review of flow information for the reporting period indicates that the drinking water system operated within the allowable flowrate specified in the MDWL (7.6 L/s) for the maximum flowrate of water that flows into the treatment subsystem for UV Disinfection Unit #3, with the exception of:

- ^{6A}Instances in March, April, September, November and December 2025 – Maximum flowrate exceedances were of short duration and due well pump start-ups. For the first 3 minutes of each run, the water flows to waste and does not go through the UV unit. A flow control valve maintains flow at 5.6 L/sec.
- ^{6B}July 29, 2025 – Maximum flowrate exceedance was the result of third-party flowmeter calibration.

2.2 Raw Water

Permit to Take Water Number (PTTW):	4716-CMXNKC
Allowable Maximum Raw Water Volume - Well #1: CW1	1,071.36 m ³ /day
Allowable Maximum Raw Water Flowrate - Well #1: CW1	744 L/min (12.4 L/sec)
Allowable Maximum Raw Water Volume - Well #2: CW2	1,071.36 m ³ /day
Allowable Maximum Raw Water Flowrate - Well #2: CW2	744 L/min (12.4 L/sec)
Allowable Maximum Raw Water Volume - Well #3: CW3	1,071.36 m ³ /day
Allowable Maximum Raw Water Flowrate - Well #3: CW3	744 L/min (12.4 L/sec)
Allowable Maximum Raw Water Volume – Combined (CW1, CW2 and CW3)	1,071.36 m ³ /day
Allowable Maximum Raw Water Flowrate – Combined (CW1, CW2 and CW3)	744 L/min (12.4 L/sec)
Average Allowable Daily Water Taking- Combined Wellfield- 90-Day Rolling Average (CW1, CW2 and CW3)	800 m ³ /day

As per the PTTW, water shall only be taken from the specified source(s) and at the rates and amounts taken as specified in the permit. According to PTTW #4716-CMXNKC Section 3(3), notwithstanding the above listed allowable rates, that Source 1 (CW1), Source 2 (CW2) and Source 3 (CW3) may be pumped simultaneously provided the combined water taking rate from the wellfield does not exceed 744 L/min (12.4 L/sec) and 1,071,360 litres per day (1,071.36

m³/day) and that the average daily water taking (assessed based on a 90-day rolling average) from the wellfield - Source 1 (CW1), Source 2 (CW2) and Source 3 (CW3) shall not exceed 800,000 L/day (800 m³/day).

Table 7. Raw Water (Well #1-CW1) Monthly Average, Maximum Flow and Total Volume for 2025

Raw Water Flow – Well #1 (CW1)					
Timeframe	Average Flow (m ³ /day)	Percent of Allowable Volume	Maximum Flow (m ³ /day)	Percent of Allowable Volume	Total Volume (m ³)
January	147.55	13.77%	245.38	22.90%	4,574.17
February	164.41	15.35%	257.83	24.07%	4,603.44
March	193.42	18.05%	425.53	39.72%	5,996.11
April	218.72	20.42%	421.20	39.31%	6,561.59
May	164.24	15.33%	244.46	22.82%	5,091.37
June	186.97	17.45%	478.53	44.67%	5,608.97
July	232.85	21.73%	388.83	36.29%	7,218.25
August	196.55	18.35%	323.67	30.21%	6,092.90
September	235.31	21.96%	417.57	38.98%	7,059.42
October	162.78	15.19%	384.50	35.89%	5,046.16
November	151.99	14.19%	312.69	29.19%	4,559.69
December	208.84	19.49%	404.37	37.74%	5,638.55
2025	188.51	17.60%	478.53	44.67%	68,050.62

A review of flow information for the reporting period indicates that Well #1 (CW1) operated within the PTTW's maximum allowable daily raw water volume (1,071.36 m³/day).

Table 8. Raw Water (Well #1- CW1) Annual and Monthly Average and Maximum Flowrates for 2025

Raw Water Flowrate – Well #1 (CW1)		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
January	4.81	6.67
February	4.92	6.96
March	5.12	7.39
April	5.38	9.72
May	5.41	7.48
June	5.26	7.47
July	5.32	31.05 ^{8A}
August	5.28	7.55
September	4.79	7.55
October	5.20	7.56

Raw Water Flowrate – Well #1 (CW1)		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
November	5.41	7.53
December	5.24	7.63
2025	5.18	31.05^{8A}

A review of flow information for the reporting period indicates that Colgan Well 1 operated within the PTTW’s maximum allowable raw water flowrate (12.4 L/sec) for Well #1 (CW1) with the exception of:

- ^{8A} July 29, 2025 – the yearly maximum flowrate exceedance was the result of third-party flowmeter calibration.

Table 9. Raw Water (Well #2- CW2) Monthly Average, Maximum Flow and Total Volume for 2025

Raw Water Flow – Well #2 (CW2)					
Timeframe	Average Flow (m³/day)	Percent of Allowable Volume	Maximum Flow (m³/day)	Percent of Allowable Volume	Total Volume (m³)
January	166.75	15.56%	271.06	25.30%	5,169.24
February	224.52	20.96%	437.28	40.82%	6,286.44
March	227.79	21.26%	454.74	42.45%	7,061.55
April	260.96	24.36%	463.32	43.25%	7,828.80
May	247.07	23.06%	690.62	64.46%	7,659.25
June	212.31	19.82%	548.04	51.15%	6,369.22
July	261.71	24.43%	450.49	42.05%	8,112.87
August	273.81	25.56%	476.40	44.47%	8,488.17
September	116.05	10.83%	332.71	31.05%	3,481.49
October	209.02	19.51%	460.69	43.00%	6,479.52
November	199.31	18.60%	384.26	35.87%	5,979.29
December	245.77	22.94%	457.40	42.69%	6,635.66
2025	220.36	20.57%	690.62	64.46%	79,551.50

A review of flow information for the reporting period indicates that Well #2 (CW2) operated within the PTTW’s maximum allowable daily raw water volume (1,071.36 m³/day).

Table 10. Raw Water (Well #2-CW2) Annual and Monthly Average and Maximum Flowrates for 2025

Raw Water Flowrate – Well #2 (CW2)		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
January	5.03	6.61

Raw Water Flowrate – Well #2 (CW2)		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
February	4.99	6.53
March	5.11	18.46 ^{5A}
April	5.48	23.34 ^{5A}
May	5.52	7.20
June	5.48	7.16
July	5.49	50.00 ^{5B}
August	4.96	7.12
September	3.78	7.16
October	5.42	7.14
November	5.45	7.10
December	5.42	19.99 ^{5A}
2025	5.18	50.00

A review of flow information for the reporting period indicates that Colgan Well 2 operated outside of the PTTW’s maximum allowable raw water flowrate (12.4 L/sec) for Well #2 (CW2) due to well-pump start-ups. For the first 3 minutes of each run, the water flows to waste. A flow control valve maintains flow at 5.6 L/sec. The average daily flowrates were within the allowable limit. The exceedances were recorded on the below dates.

- ^{5A}Instances in March, April, and December 2025 – Maximum flowrate exceedances were of short duration and due well pump start-ups.
- ^{5B}July 29, 2025 – Maximum flowrate exceedance was the result of third-party flowmeter calibration.

Table 11. Raw Water (Well #3- CW3) Monthly Average, Maximum Flow and Total Volume for 2025

Raw Water Flow – Well #3 (CW3)					
Timeframe	Average Flow (m³/day)	Percent of Allowable Volume^{9A}	Maximum Flow (m³/day)	Percent of Allowable Volume	Total Volume (m³)
January	0.10	0.01%	1.23	0.11%	3.08
February	0.15	0.01%	1.21	0.11%	4.21
March	0.22	0.02%	1.75	0.16%	6.85
April	0.06	0.01%	0.57	0.05%	1.67
May	0.05	0.00%	0.60	0.06%	1.54
June	0.17	0.02%	2.27	0.21%	5.16
July	0.28	0.03%	4.89	0.46%	8.53
August	0.06	0.01%	0.97	0.09%	1.86
September	20.89	1.95%	248.42	23.19%	626.61
October	14.79	1.38%	212.38	19.82%	458.46

Raw Water Flow – Well #3 (CW3)					
Timeframe	Average Flow (m ³ /day)	Percent of Allowable Volume ^{9A}	Maximum Flow (m ³ /day)	Percent of Allowable Volume	Total Volume (m ³)
November	0.86	0.08%	9.67	0.90%	25.80
December	0.03	0.00%	0.46	0.04%	0.87
2025	3.15	0.29%	248.42	23.19%	1,114.64

Note: Well #3 (CW3) was offline for the majority of 2025 due to UV issues.

A review of flow information for the reporting period indicates that Well #3 (CW3) operated within the PTTW's maximum allowable daily raw water volume (1,071.36 m³/day).

Table 12. Raw Water (Well #3-CW3) Annual and Monthly Average and Maximum Flowrates for 2025

Raw Water Flowrate – Well #3 (CW3)		
Timeframe	Average Flowrate (L/sec)	Maximum Flowrate (L/sec)
January	0.00	6.83
February	0.00	6.70
March	0.00	15.59 ^{12A}
April	0.00	19.67 ^{12A}
May	0.00	5.49
June	0.05	4.81
July	0.00	29.96 ^{12A}
August	0.00	0.00
September	0.65	11.73
October	0.28	5.16
November	0.39	16.95 ^{12A}
December	0.00	17.85 ^{12A}
2025	0.12	29.96^{12A}

Note: Well #3 (CW3) was offline for the majority of 2025 due to UV issues

A review of flow information for the reporting period indicates that Colgan Well 3 operated outside of the PTTW's maximum allowable raw water flowrate (12.4 L/sec) for Well #3 (CW3) due to well-pump start-ups. For the first 3 minutes of each run, the water flows to waste. A flow control valve maintains flow at 5.6 L/sec. The average daily flowrates were within the allowable limit. The exceedances were recorded on the below dates.

- ^{6A}Instances in March, April, September, November and December 2025 – Maximum flowrate exceedances were of short duration and due well pump start-ups.
- ^{6B}July 29, 2025 – Maximum flowrate exceedance was the result of third-party flowmeter calibration.

Table 13. Combined (CW1, CW2 and CW3) Raw Water Average and Maximum Flow Volume with Comparison to Allowable Volume in 2025

Raw Water Flow – Combined (CW1, CW2 and CW3)					
Timeframe	Average Combined Taking (m³/day)	Percent of Allowable Volume (1,071.36 m³/day)	Maximum Combined Taking (m³/day)	Percent of Allowable Volume (1,071.36 m³/day)	Total Combined Volume (m³)
January	314.40	29.35%	516.44	48.205	9,746.49
February	389.07	36.32%	536.93	50.12%	10,894.09
March	421.44	39.34%	880.27	82.16%	13,064.51
April	479.74	44.78%	884.52	82.56%	14,392.06
May	411.36	38.40%	896.51	83.68%	12,752.16
June	399.45	37.28%	1,026.57	95.82%	11,983.35
July	494.83	46.19%	839.32	78.34%	15,339.65
August	470.42	43.91%	771.35	72.00%	14,582.93
September	372.25	34.75%	630.59	58.86%	11,167.52
October	386.59	36.08%	837.34	78.16%	11,984.14
November	352.16	32.87%	673.88	62.90%	10,564.78
December	423.28	39.51%	859.21	80.20%	12,275.08
2025	409.77	38.25%	1,026.57	95.82%	148,746.76

A review of flow information for the reporting period indicates that the system operated within the PTTW’s maximum allowable maximum raw water combined (CW1, CW2, and CW3) allowable taking volume (1,071.36 m³/day).

As per PTTW #4716-CMXNKC an average daily water taking is shall be assessed based on a 90-day rolling average from the wellfield - Source 1 (CW1), Source 2 (CW2) and Source 3 (CW3) and the 90-day rolling average shall not exceed 800,000 L/day (800 m³/day). Table 11 provides the average daily water taking as update on a daily basis, where flow data is averaged out each day inclusive of the current date and the 89 days preceding before it.

Table 11. Wellfield Combined (CW1, CW2 and CW3) Average Daily Water Taking-90-Day Rolling Average for 2025

Date (MM-DD-YYYY)	90-Day Rolling Average (m³/day)
01/01/2025	307.133
01/02/2025	306.282
01/03/2025	307.619
01/04/2025	310.555
01/05/2025	307.801
01/06/2025	307.052

Drinking Water System Regulation: O. Reg 170/03
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 Township of Adjala-Tosorontio: Colgan Drinking Water System

Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
01/07/2025	306.135
01/08/2025	304.303
01/09/2025	301.839
01/10/2025	302.564
01/11/2025	301.797
01/12/2025	302.766
01/13/2025	302.389
01/14/2025	299.656
01/15/2025	299.809
01/16/2025	299.032
01/17/2025	298.392
01/18/2025	297.292
01/19/2025	295.997
01/20/2025	296.329
01/21/2025	293.007
01/22/2025	293.599
01/23/2025	293.128
01/24/2025	292.383
01/25/2025	294.801
01/26/2025	291.934
01/27/2025	291.761
01/28/2025	289.898
01/29/2025	292.416
01/30/2025	292.241
01/31/2025	293.292
02/01/2025	295.201
02/02/2025	295.503
02/03/2025	297.835
02/04/2025	299.036
02/05/2025	299.859
02/06/2025	301.111
02/07/2025	301.894
02/08/2025	303.926
02/09/2025	304.840
02/10/2025	306.879
02/11/2025	306.086
02/12/2025	308.798
02/13/2025	310.161
02/14/2025	311.742
02/15/2025	314.186

Drinking Water System Regulation: O. Reg 170/03
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 Township of Adjala-Tosorontio: Colgan Drinking Water System

Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
02/16/2025	315.836
02/17/2025	317.816
02/18/2025	319.942
02/19/2025	321.357
02/20/2025	323.117
02/21/2025	322.405
02/22/2025	325.586
02/23/2025	330.525
02/24/2025	330.696
02/25/2025	332.575
02/26/2025	333.095
02/27/2025	335.771
02/28/2025	335.286
03/01/2025	337.554
03/02/2025	340.394
03/03/2025	343.296
03/04/2025	342.857
03/05/2025	344.216
03/06/2025	345.434
03/07/2025	345.731
03/08/2025	346.833
03/09/2025	348.433
03/10/2025	350.763
03/11/2025	352.085
03/12/2025	352.700
03/13/2025	353.462
03/14/2025	353.343
03/15/2025	354.809
03/16/2025	354.935
03/17/2025	357.511
03/18/2025	359.823
03/19/2025	361.894
03/20/2025	361.071
03/21/2025	359.755
03/22/2025	358.564
03/23/2025	360.933
03/24/2025	359.048
03/25/2025	361.834
03/26/2025	362.068
03/27/2025	358.926

Drinking Water System Regulation: O. Reg 170/03
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 Township of Adjala-Tosorontio: Colgan Drinking Water System

Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
03/28/2025	363.649
03/29/2025	369.577
03/30/2025	372.658
03/31/2025	374.501
04/01/2025	377.535
04/02/2025	380.305
04/03/2025	383.588
04/04/2025	386.044
04/05/2025	389.031
04/06/2025	391.632
04/07/2025	394.470
04/08/2025	396.538
04/09/2025	401.156
04/10/2025	407.012
04/11/2025	412.104
04/12/2025	412.401
04/13/2025	414.935
04/14/2025	418.043
04/15/2025	419.384
04/16/2025	419.683
04/17/2025	426.446
04/18/2025	428.830
04/19/2025	429.266
04/20/2025	425.626
04/21/2025	427.320
04/22/2025	427.759
04/23/2025	429.241
04/24/2025	429.290
04/25/2025	428.177
04/26/2025	428.334
04/27/2025	428.959
04/28/2025	431.796
04/29/2025	429.664
04/30/2025	430.009
05/01/2025	429.877
05/02/2025	428.843
05/03/2025	428.935
05/04/2025	428.070
05/05/2025	429.032
05/06/2025	429.329

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 Township of Adjala-Tosorontio: Colgan Drinking Water System

Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
05/07/2025	429.238
05/08/2025	428.789
05/09/2025	427.521
05/10/2025	434.149
05/11/2025	434.914
05/12/2025	436.903
05/13/2025	433.791
05/14/2025	433.295
05/15/2025	432.412
05/16/2025	432.864
05/17/2025	432.480
05/18/2025	432.636
05/19/2025	432.880
05/20/2025	431.992
05/21/2025	434.184
05/22/2025	433.961
05/23/2025	434.242
05/24/2025	439.246
05/25/2025	440.031
05/26/2025	440.645
05/27/2025	439.317
05/28/2025	437.372
05/29/2025	437.696
05/30/2025	439.607
05/31/2025	438.179
06/01/2025	437.372
06/02/2025	437.667
06/03/2025	436.975
06/04/2025	435.533
06/05/2025	434.954
06/06/2025	434.566
06/07/2025	432.983
06/08/2025	432.552
06/09/2025	431.792
06/10/2025	431.281
06/11/2025	432.421
06/12/2025	432.145
06/13/2025	430.404
06/14/2025	429.887
06/15/2025	428.990

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 Township of Adjala-Tosorontio: Colgan Drinking Water System

Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
06/16/2025	425.116
06/17/2025	422.686
06/18/2025	424.458
06/19/2025	423.855
06/20/2025	424.358
06/21/2025	423.377
06/22/2025	428.089
06/23/2025	424.133
06/24/2025	432.076
06/25/2025	436.949
06/26/2025	433.262
06/27/2025	429.434
06/28/2025	428.211
06/29/2025	427.514
06/30/2025	429.343
07/01/2025	431.883
07/02/2025	432.179
07/03/2025	431.725
07/04/2025	431.132
07/05/2025	431.591
07/06/2025	433.386
07/07/2025	429.555
07/08/2025	426.787
07/09/2025	421.034
07/10/2025	418.049
07/11/2025	419.505
07/12/2025	421.002
07/13/2025	420.108
07/14/2025	421.146
07/15/2025	422.447
07/16/2025	419.678
07/17/2025	418.080
07/18/2025	417.985
07/19/2025	422.956
07/20/2025	423.621
07/21/2025	422.881
07/22/2025	424.735
07/23/2025	426.633
07/24/2025	427.668
07/25/2025	432.863

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Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
07/26/2025	433.769
07/27/2025	433.443
07/28/2025	433.004
07/29/2025	435.940
07/30/2025	436.442
07/31/2025	438.030
08/01/2025	436.658
08/02/2025	438.490
08/03/2025	437.373
08/04/2025	439.410
08/05/2025	442.597
08/06/2025	441.546
08/07/2025	444.417
08/08/2025	436.883
08/09/2025	433.900
08/10/2025	434.650
08/11/2025	437.865
08/12/2025	440.375
08/13/2025	442.606
08/14/2025	444.131
08/15/2025	447.759
08/16/2025	448.723
08/17/2025	448.194
08/18/2025	451.246
08/19/2025	449.922
08/20/2025	452.133
08/21/2025	455.182
08/22/2025	452.969
08/23/2025	452.629
08/24/2025	451.197
08/25/2025	453.016
08/26/2025	454.862
08/27/2025	455.535
08/28/2025	454.140
08/29/2025	454.699
08/30/2025	455.813
08/31/2025	457.411
09/01/2025	459.486
09/02/2025	460.759
09/03/2025	461.311

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Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
09/04/2025	461.942
09/05/2025	461.843
09/06/2025	460.606
09/07/2025	461.134
09/08/2025	462.135
09/09/2025	460.088
09/10/2025	460.947
09/11/2025	462.250
09/12/2025	461.785
09/13/2025	460.160
09/14/2025	462.634
09/15/2025	462.448
09/16/2025	461.557
09/17/2025	462.572
09/18/2025	461.722
09/19/2025	461.007
09/20/2025	457.490
09/21/2025	462.340
09/22/2025	455.297
09/23/2025	454.850
09/24/2025	457.181
09/25/2025	456.557
09/26/2025	456.049
09/27/2025	454.541
09/28/2025	451.498
09/29/2025	447.075
09/30/2025	441.768
10/01/2025	442.589
10/02/2025	443.216
10/03/2025	440.589
10/04/2025	433.367
10/05/2025	436.102
10/06/2025	440.876
10/07/2025	440.920
10/08/2025	440.705
10/09/2025	439.414
10/10/2025	437.402
10/11/2025	436.426
10/12/2025	435.154
10/13/2025	434.157

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Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
10/14/2025	431.876
10/15/2025	431.046
10/16/2025	429.629
10/17/2025	428.452
10/18/2025	426.694
10/19/2025	427.669
10/20/2025	425.650
10/21/2025	424.437
10/22/2025	423.545
10/23/2025	417.969
10/24/2025	416.462
10/25/2025	415.820
10/26/2025	416.878
10/27/2025	415.300
10/28/2025	415.536
10/29/2025	414.446
10/30/2025	412.602
10/31/2025	410.458
11/01/2025	414.366
11/02/2025	411.562
11/03/2025	410.096
11/04/2025	410.924
11/05/2025	408.616
11/06/2025	407.082
11/07/2025	407.413
11/08/2025	405.860
11/09/2025	405.481
11/10/2025	403.320
11/11/2025	400.745
11/12/2025	398.094
11/13/2025	394.827
11/14/2025	392.761
11/15/2025	392.497
11/16/2025	389.759
11/17/2025	392.283
11/18/2025	390.254
11/19/2025	385.613
11/20/2025	382.463
11/21/2025	380.944
11/22/2025	382.501

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Date (MM-DD-YYYY)	90-Day Rolling Average (m ³ /day)
11/23/2025	383.090
11/24/2025	382.652
11/25/2025	381.568
11/26/2025	381.203
11/27/2025	381.849
11/28/2025	380.337
11/29/2025	374.627
11/30/2025	368.912
12/01/2025	368.896
12/02/2025	368.854
12/03/2025	367.209
12/04/2025	367.276
12/05/2025	369.589
12/06/2025	364.844
12/07/2025	360.098
12/08/2025	359.765
12/09/2025	359.752
12/10/2025	360.060
12/11/2025	361.212
12/12/2025	363.260
12/13/2025	363.973
12/14/2025	365.770
12/15/2025	366.596
12/16/2025	367.021
12/17/2025	368.007
12/18/2025	369.296
12/19/2025	371.288
12/20/2025	369.598
12/21/2025	369.618
12/22/2025	371.594
12/23/2025	370.454
12/24/2025	369.073
12/25/2025	371.018
12/26/2025	371.303
12/27/2025	371.302
12/28/2025	372.439
12/29/2025	376.205
12/30/2025	380.112
12/31/2025	383.141

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A review of the above information indicates that at no point in 2025 did the system exceed the PTTW's 90-day average daily water taking limit (800 m³/day) from the wellfield - Source 1 (CW1), Source 2 (CW2) and Source 3 (CW3).