

Monthly Operations Report

for the Municipality of Casselman's Water and
Wastewater Systems

October 2025



Ontario Clean Water Agency
Agence Ontarienne Des Eaux

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A decorative graphic in the bottom right corner of the page. It features a light blue semi-circle representing a sun or moon, with three wavy lines below it representing water or waves. The graphic is positioned in the lower right quadrant, partially overlapping the text area.

SECTION 1 – MONTHLY OPERATIONS REPORT CARD

Operations and Compliance Reliability Indices

Legend					
✓	●	▲	✗	Y/N	N/A
Achieved	On Target	Caution	Not Achieved	Yes/No	Not Applicable

	Target	Current Month	Comments
Health & Safety			
Number of Incidents	0	●	
Actual Result		0	
Drinking Water			
Inspection Ratings (YTD)	100 %	●	
Actual Result		100 %	
AWQI's	0	●	
Actual Result		0	
Number of Non-Compliances	0	●	
Actual Result		0	
Number of Water Main Breaks	0	●	
Actual Result		0	
Number of Complaints	0	●	
Actual Result		0	
Water Main Flushing	0	●	
Target Achieved		Y	
Wastewater			
Number of Non-Compliances	0	●	
Actual Result		0	
Number of Bypasses	0	●	
Actual Result		0	
Number of Sanitary Sewer Back-ups	0	●	
Actual Result		0	
Sanitary Collection System Flushing	0	●	
Target Achieved		Y	
Preventive Maintenance			
Work Orders Completed	>95%	●	
Target Achieved		Y	

SECTION 2 – FACILITY LISTING

Water Treatment & Distribution

Facility	Type
5971 - Casselman Water Treatment Plant	1 WTP (Actiflo Process)
1553 - Casselman Water Distribution System	1 Water Storage Tower + Water Distribution System

Wastewater Treatment & Collection

Facility	Type
1501 - Casselman Wastewater Treatment Plant	3 Facultative Lagoon Cells MBBR (Moving Bed Biofilm Reactor)
1501 - Casselman Wastewater Collection System	6 Sewage Pumping Stations + Wastewater Collection System

SECTION 3 – COMPLIANCE

There were no compliance issues to report for Casselman's water and wastewater treatment systems.

There were no compliance issues to report for Casselman's wastewater treatment system.

The most recent MECP inspections are listed below:

Location	Inspector	Inspection Rating (%)	Date
Casselman Water	Jean-Francois Durocher	100%	February 5, 2025
Casselman Sewage	Jean-Francois Durocher	Rating not applicable	November 19, 2024

There are no outstanding actions required from any recent MECP inspections.

SECTION 4 – FACILITY PERFORMANCE

Please see the Water & Wastewater Performance Assessment Reports attached in Appendix A.

SECTION 5 – DRINKING WATER QUALITY MANAGEMENT SYSTEM (DWQMS)

OCWA was re-accredited as the Operating Authority for Casselman's Drinking Water System on January 24, 2023.

SECTION 6 - MAINTENANCE / CAPITAL / ADDED VALUE

Water Treatment & Distribution

- Responded to five after-hours call-back alarms
- Continued testing & monitoring for the presence of blue-green algae in the South Nation River
- Fernand Denis in to perform maintenance and inspection of HVAC system at the WTP
- Continued winterizing hydrants in distribution system

Wastewater Treatment & Collection

- Responded to one after-hours call-back alarm
- IECBL in to inspect electrical system at all sewage pumping stations and lagoon
- Pulled pump and cleared obstruction from Pump #2 at SPS #2
- Pulled pump and cleared rags from Pump #1 at SPS #1
- Replaced UPS at SPS #3
- Discovered leak on discharge side of Pump #2 at SPS #1. John Brooks contacted to troubleshoot pump issues. Temporary fix in place. New impeller and wear rings have been ordered as they need to be replaced.
- Started up lagoon discharge October 2nd

Preventive Maintenance Plan (PMP) Work Order Summary

All required work orders were completed. Please refer to the summary reports attached in Appendix B.

SECTION 7 – COMPLAINTS

Facility	Date	Description
		None to report

SECTION 8 – RECOMMENDATIONS / GENERAL COMMENTS

General

- 51 locates were completed in October.

Appendix A

Performance Assessment Reports



ONTARIO CLEAN WATER AGENCY
PERFORMANCE ASSESSMENT REPORT

MUNICIPALITY: MUNICIPALITY OF CASSELMAN
PROJECT: CASSELMAN DRINKING WATER SYSTEM
DESCRIPTION: SURFACE WATER TREATMENT PLANT
CHEMICALLY ASSISTED FILTRATION

YEAR: 2025
WATER SOURCE: NATION RIVER
DESIGN CAPACITY: 3182 m3/d
WORKS NUM.: 210001219

MONTH	SYSTEM FLOWS (TREATED)			TREATED		DISTRIBUTION		RAW					TREATED							DISTRIBUTION		
	Total Flow (m ³)	Avg. Flow (m ³)	Max Day Flow (m ³)	Min. Free Cl ₂ Resid. (mg/L)	Max Free Cl ₂ Resid. (mg/L)	Min Combined Cl ₂ Resid. (mg/L)	Max Combined Cl ₂ Resid. (mg/L)	Dissolved Organic Carbon (mg/L)	Total Organic Carbon (mg/L)	Total Hardness (mg/L)	Average Manganese (mg/L)	Max Manganese (mg/L)	IH Avg. Turbidity (NTU)	IH Max. Turbidity (NTU)	Dissolved Organic Carbon (mg/L)	Total Organic Carbon (mg/L)	Total Hardness (mg/L)	Average Manganese (mg/L)	Max Manganese (mg/L)	THM (µg/L) quaterly	HAA (µg/L) quaterly	NDMA (µg/L) quaterly
JAN	35,809	1,155	1,555	1.05	2.60	1.21	1.97	6.20	6.60	323	0.07	0.11	0.31	0.50	3.00	3.50	322	0.05	0.08	42.0	27.1	0.0009
FEB	31,867	1,138	1,311	1.39	2.32	1.32	2.17	3.90	3.60	430	0.10	0.11	0.51	0.60	2.50	1.80		0.07	0.09			
MAR	35,230	1,136	1,603	0.97	2.47	1.22	2.02	3.70	3.00	459	0.09	0.12	0.52	0.62	2.30	1.70		0.06	0.08			
APR	33,940	1,131	1,378	1.09	2.23	1.15	1.71	7.80	7.20	214	0.13	0.22	0.38	0.57	3.00	2.50		0.03	0.04	40.0	27.7	0.0026
MAY	37,094	1,197	1,700	1.06	2.30	1.24	1.98	7.60	7.60	309	0.09	0.12	0.27	0.35	3.50	3.30		0.02	0.03			
JUN	39,041	1,301	1,610	0.91	2.45	1.21	1.86	6.40	6.40	340	0.08	0.12	0.30	0.45	3.10	2.70		0.02	0.04			
JUL	38,503	1,242	1,878	0.92	2.63	1.00	2.06	8.50	10.70	282	0.16	0.32	0.35	0.48	4.70	4.80		0.03	0.06	98.00	49.90	0.0029
AUG	38,610	1,245	1,673	1.07	2.80	0.83	2.09	9.60	9.30	308	0.16	0.40	0.45	1.29	4.50	4.30		0.03	0.16			
SEP	31,764	1,059	1,420	1.47	2.30	0.92	1.87	10.20	9.10	254	0.11	0.19	0.24	0.31	4.90	4.50		0.01	0.02			
OCT	31,798	1,026	1,198	1.21	2.59	1.05	1.80	9.20	8.70	282	0.14	0.20	0.32	0.44	4.30	4.10		0.02	0.10	86.00	42.90	0.0012
NOV																						
DEC																						
TOTAL	353,656																					
AVG		1,163						7.31	7.22	320	0.11		0.37		3.58	3.32	322	0.03		66.5	36.9	0.0009
MAX			1,878		2.80		2.17					0.40		1.29					0.16			
MIN				0.91		0.83																
CRITERIA			3,182	CT		0.25	3.00													<100	<80	<0.009

MONTH	SYSTEM FLOWS (RAW)				ACTIFLO FILTER #1		ACTIFLO FILTER #2		Efficiency		TANK		TREATED				E. coli / Total Coliform / HPC (Number of Samples Collected)				RAW WATER	
	Total Flow (m ³)	Avg. Day Flow (m ³)	Max. Flow (m ³)	Max. Flow Rate (L/min)	Avg. Turbidity (NTU)	Max. Turbidity (NTU)	Avg. Turbidity (NTU)	Max. Turbidity (NTU)	Turbidity % < 0.3 NTU Filter #1	Turbidity % < 0.3 NTU Filter #2	Backwash TSS (mg/L)	Supernatant TSS (mg/L)	OL Avg. Turbidity (NTU)	OL Max. Turbidity (NTU)	Min UV Intensity (mJ/cm ²)	Min UVT (%)	Safe		Adverse		Coliform Max. Count	E.coli Max. Count
																	Treated	Distribution	Treated	Distribution		
JAN	42,495	1,371	1,793	2185	0.12	0.37	0.12	0.64	99.97	99.58	88	8	0.33	1.40	82	67	4	12	0	0	35,000	24
FEB	37,831	1,351	1,538	2198	0.09	0.28	0.10	0.33	99.99	99.43	12	11	0.44	2.11	87	81	4	12	0	0	2,000	34
MAR	41,446	1,337	1,850	1893	0.11	0.42	0.12	0.49	98.94	99.72	10	9	0.37	1.47	86	67	5	15	0	0	19,000	48
APR	38,744	1,291	1,720	1756	0.09	0.55	0.11	0.48	99.88	96.20	8	9	0.22	0.66	102	76	4	12	0	0	1,300	78
MAY	41,607	1,342	1,875	1739	0.11	0.56	0.12	0.29	99.81	100.00	41	13	0.18	0.52	95	80	4	12	0	0	300	39
JUN	43,552	1,452	1,917	1701	0.12	0.45	0.12	0.34	99.96	99.95	3	4	0.18	0.40	110	81	5	15	0	0	50	12
JUL	43,464	1,402	2,120	1727	0.13	0.61	0.14	0.54	99.71	99.74	17	17	0.27	0.81	127	83	4	12	0	0	160	18
AUG	44,651	1,440	1,919	2405	0.16	0.60	0.14	0.64	99.88	99.82	12	6	0.24	1.14	140	74	4	12	0	0	300	4
SEP	36,480	1,216	1,699	1532	0.11	0.67	0.12	0.39	99.92	99.85	4	3	0.10	0.40	126	88	5	15	0	0	150	76
OCT	35,760	1,154	1,334	1525	0.12	0.53	0.14	0.48	99.72	99.74	6	3	0.12	0.29	139	91	4	12	0	0	490	21
NOV																						
DEC																						
TOTAL	406,030																43	129	0	0		
AVG		1,336			0.12		0.12		99.78	99.40	20	8	0.25									
MAX			2,120	2,405		0.67		0.64			88	17		2.11							35,000	78
MIN															82	67						
CRITERIA			3,182	2,205		<1		<1	>95%	>95%	<25	<25		<5	>40							

COMMENTS:

*PTTW maximum allowable flow rate was exceeded for two short periods on August 19, 2025 during Chlorine Dioxide Pilot Testing.

ONTARIO CLEAN WATER AGENCY PERFORMANCE ASSESSMENT REPORT

OWNER: MUNICIPALITY OF CASSELMAN
 PROJECT: CASSELMAN WASTEWATER TREATMENT SYSTEM
 ECA NUM.: 8160-BAHPRF
 DESCRIPTION: MOVING BED BIOLOGICAL REACTOR (MBBR) TREATMENT LAGOON

YEAR: 2025
 WATER COURSE: NATION RIVER
 DESIGN CAPACITY: 2,110 m³/d
 FACILITY WORKS#: 110002201

MONTH	RAW								EFFLUENT										
	Total Flow m ³	Avg Day Flow m ³	Max Day Flow m ³ /d	Avg Alum Dosage (mg/L)	Avg Raw BOD5 (mg/L)	Avg Raw TSS (mg/L)	Avg. Raw TKN (mg/L)	Avg Raw TP (mg/L)	Effluent Flow m ³	Effluent Avg Flow m ³	Effluent Max Flow m ³ /d	Avg CBOD5 (mg/L)	Avg TSS (mg/L)	Avg TAN (mg/L)	Avg TP (mg/L)	Avg TKN (mg/L)	Avg Nitrate (mg/L)	Avg Nitrite (mg/L)	E. coli (cfu/100 mL)
JAN	43,311	1,397	1,703	74.0	186	272	55.7	6.07	80,565	2,599	2,781	3.5	8.0	7.9	0.33	11.75	9.17	0.05	229
FEB	30,948	1,105	1,158	41.9	241	400	80.2	7.17	64,941	2,824	3,982	4.3	8.8	20.4	0.50	27.97	11.88	0.31	563
MAR	61,990	2,000	2,376	52.9	317	550	83.6	7.40	74,222	2,394	3,811	4.0	6.8	11.46	0.56	13.9	21.6	0.31	78
APR	62,792	2,093	2,920	60.3	157	444	27.7	3.27	175,858	5,862	6,938	4.0	16.3	2.55	0.34	4.4	17.7	0.08	27
MAY	45,289	1,461	1,728	39.3	194	266	41.6	4.49	83,591	5,573	6,763	4.0	8.5	0.29	0.30	2.0	16.2	0.05	38
JUN	38,706	1,290	1,328	53.3	64	190	49.0	1.98											
JUL	45,411	1,465	1,978	54.7	161	510	106.0	5.09											
AUG	35,686	1,151	1,236	52.8	153	395	59.8	6.49											
SEPT	32,269	1,076	1,121	54.2	194	480	58.3	6.44											
OCT	33,705	1,087	1,406	52.4	248	480	48.3	5.80	83,085	2,680	3,133	3.6	5.8	1.17	0.42	4.1	9.5	0.90	12
NOV																			
DEC																			
TOTAL	430,107								562,262										
AVG		1,413		53.6	192	399	61.0	5.42		3,655		3.9	9.0	7.3	0.41	10.7	14.3	0.28	71
MAX			2,920		317	550	106	7.40			6,938	4.3	16.3	20.4	0.56	28.0	21.6	0.90	563
CRITERIA						Fall Discharge			267,650	2,909									
						Winter/Spring Discharge			502,500	3,722									

COMPLIANCE																			
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MONTH	UPSTREAM				DOWNSTREAM			
	Avg CBOD5 (mg/L)	Avg TSS (mg/L)	Avg TAN (mg/L)	Avg PHOS. (mg/L)	Avg CBOD5 (mg/L)	Avg TSS (mg/L)	Avg TAN (mg/L)	Avg PHOS. (mg/L)
JAN	3.0	6.0	0.12	0.04				
FEB	3.0	6.0	0.14	0.06				
MAR	3.0	32.3	0.1	0.1				
APR	3.0	34.8	0.1	0.12	3.0	154.0	0.3	0.16
MAY	3.0	5.0	0.06	0.05	3.0	10.5	0.26	0.06
JUN								
JUL								
AUG								
SEPT								
OCT	3.0	10.0	0.09	0.12	3.2	15.6	0.14	0.10
NOV								
DEC								
TOTAL								
AVG	3.0	16	0.11	0.09	3.1	60.0	0.24	0.11
MAX	3	34.8	0.14	0.12	3.2	154	0.31	0.16
CRITERIA								

Comments:

*No Upstream/Downstream Samples required to be collected when downstream sampling is not feasible due to ice cover on the Nation River.

**No Downstream sample collected in January, February, March and part of April.

Appendix B

Work Order Summary Reports



Monthly Work Order Summary – October 2025

Casselman Drinking Water System

Description	Status	Work Type
Actuator (air) Inspection/Service (1y) 5971	COMP	PM
Analyzer Total Chlorine Inspection/Service (1m) 5971	COMP	PM
Analyzer pH Inspection/Service (1m) 5971	COMP	PM
Analyzer Spectrophotometer Insp/Service (1m) - 5971	COMP	PM
Analyzer Turbidity Inspection/Service (1m) 5971	COMP	PM
Blower Centrifugal Inspection/Service (1m) 5971	COMP	PM
Air Compressor Inspection/Service (1m) 5971	COMP	PM
Dryer Air Service (1m) - 5971	COMP	PM
Gear Drive Sludge Pump Service (6m) - 5971	COMP	PM
Generator Inspection (1m) 5971	COMP	PM
Meter Level Inspection/Service (3m) 5971	COMP	PM
Sensor Gas Monitor Insp (6m) 5971	COMP	PM
Pump Submersible ACTIFLO Inspection (3m) 5971	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 5971	COMP	PM
VALVE SLUICE GATE Lo Lift Inspection/Maintenance (1y) 5971	APPR	PM
Valve Regulating Treated Water Inspection (1y) 5971	COMP	PM
Valve Gate Raw Water Inspection/Maintenance (1y) 5971	COMP	PM
VALVE CHECK HI LIFT 03 INSP (1y) - 5971	COMP	PM
Valve Butterfly Filtered Water Inspection/Maintenance (1y) 5971	APPR	PM
UV Light Bank Insp/Service (1m) - 5971	COMP	PM
Annual Management Review (1y) -Casselman 5971	APPR	PM
Monthly H&S Equipment Check (1m) - 5971	COMP	PM
Quarterly H&S Equipment Check (3m) - 5971	COMP	PM
Client Reports (1m) - Casselman 5971	COMP	PM
UVT Sensor Checks/Calibration (1m) - 5971	COMP	PM
Pump Diaphragm Coagulant Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Polymer Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Sodium Hydroxide Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Ammonium Sulphate Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Potassium Permanganate Route Inspection/Service (1m) 5971	COMP	PM
JHSC Meeting (3m) - 5971	APPR	PM
WISKI Monthly Review(1m) 5971	COMP	PM
UV Sensor Reference Check/Calibration (1m) - 5971	COMP	PM
CLEAR WELL , HIGH LIFT PUMP (1y) - 5971	APPR	PM
Analyzer Total Chlorine Inspection/Service (1m) 5971	COMP	PM
Analyzer pH Inspection/Service (1m) 5971	COMP	PM
Analyzer Spectrophotometer Insp/Service (1m) - 5971	COMP	PM

Monthly Work Order Summary – October 2025

Casselman Drinking Water System

Analyzer Turbidity Inspection/Service (1m) 5971	COMP	PM
Blower Centrifugal Inspection/Service (1m) 5971	COMP	PM
Air Compressor Inspection/Service (1m) 5971	COMP	PM
Dryer Air Service (1m) - 5971	COMP	PM
Generator Inspection (1m) 5971	COMP	PM
Weight Scale Calibration (1y) 5971	APPR	PM
PANEL ALARM/DIALER TEST (1m) - 5971	COMP	PM
Pump Vertical Turbine Lo Lift 101 Insp/Service (1y) 5971	APPR	PM
Pump Centrifugal 02 UV Room Inspection/Service (1y) 5971	APPR	PM
UV Light Bank Insp/Service (1m) - 5971	COMP	PM
Monthly H&S Equipment Check (1m) - 5971	COMP	PM
Client Reports (1m) - Casselman 5971	APPR	PM
UVT Sensor Checks/Calibration (1m) - 5971	COMP	PM
Pump Diaphragm Coagulant Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Polymer Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Sodium Hydroxide Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Ammonium Sulphate Route Inspection/Service (1m) 5971	COMP	PM
Pump Diaphragm Potassium Permanganate Route Inspection/Service (1m) 5971	COMP	PM
PDM (WISKI) Data Entry and Review-Ops (1m) 5971	COMP	PM
Hydrant Flushing & Winterization (1y) 1553	APPR	PM
Workplace Inspection - DS Silica- 1m - 5971	COMP	OPER
Workplace Inspection - DS Silica- 1m - 5971	COMP	OPER
5971-WTCA-P - Extra Microcystin Sampling	APPR	CAP
5971-02 Casselman Electrical/Instrumentation Upgrades-MM - Chlorine Analyzer Parts	APPR	CAP
5971-02 Casselman Electrical/Instrumentation Upgrades-MM - PH Probes	APPR	CAP
5971-WTCA-P - Post Cl2 controller went to manual	COMP	CALL
5971-WTCA-P - Actiflo Major Alarm	COMP	CALL
WTP UV Alarm	COMP	CALL
Actiflow 1 low pressure Alarm	COMP	CALL
5971 Casselman SCADA -Backwash Process	COMP	CALL
AWQI - Raw Water Microcystin - Casselman DWS - 5971	APPR	ADMIN

Monthly Work Order Summary – October 2025
Casselman Wastewater Treatment & Collection System

Description	Status	Work Type
Generator Inspection (1m) SPS #1 1501	COMP	PM
Generator Inspection (1m) SPS #2 1501	COMP	PM
Generator Inspection (1m) SPS #3 1501	COMP	PM
Generator Inspection (1m) SPS #5 1501	COMP	PM
Generator Inspection (1m) SPS #6 1501	COMP	PM
Generator Inspection (1m) 1501	COMP	PM
Analyzer Turbidity Inspection/Service (1m) 1501	COMP	PM
PANEL ALARM/DIALER TEST SPS#4 (1m) 1501	COMP	PM
Monthly H&S Equipment Check (1m) - 1501	COMP	PM
Blower Inspection/Service (1m/1y) 1501	COMP	PM
Blower Inspection/Service (1m/1y) 1501	COMP	PM
Blower Inspection/Service (1m/1y) 1501	COMP	PM
Blower Inspection/Service (1m/1y) 1501	COMP	PM
Blower Inspection/Service (1m/1y) 1501	COMP	PM
Bar Screen Inspection (1m) 1501	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST SPS#6 (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST SPS#3 (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST SPS#2 (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST SPS#5 (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST SPS#1 (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST LAGOON (1m) - 1501	COMP	PM
Specific ECA - Bypass (3m) - 1501	COMP	PM
Quarterly H&S Equipment Check (1m) - 1501	COMP	PM
WISKI Monthly Review(1m) 1501	COMP	PM
Workplace Inspection (1m) - 1501	COMP	OPER
1501-WWCA - SPS-1 - Pump 2 rupture on discharge line	APPR	EMER
1501-03 Electrical/instrumentation - MM - IECBL troubleshot electrical issues	COMP	CAP
1501-01 Emergency Repairs - MM - SPS2 - Blockage of Pump 2	APPR	CAP
1501-07 Wet Well Repairs- MM - SPS-2 - Installed stainless steel chain on both pumps	COMP	CAP

Appendix C

Locate Summary



Casselman Monthly Locate Summary – October 2025

Description	Status	Work Type
Locate Casselman WDS 1553 - 20253919099 815 Principale	COMP	OPER
Locate Casselman WDS 1553 - 20253917316 7 Castongauy	COMP	OPER
Locate Casselman WDS 1553 - 20253922075 629 Principale	COMP	OPER
Locate Casselman WDS 1553 - 2025406056 329 Dore	COMP	OPER
Locate Casselman WDS 1553 - 2025406065 141 Argile	COMP	OPER
Locate Casselman WDS 1553 - 2025406074 537 Barrage	COMP	OPER
Locate Casselman WDS 1553 - 2025408584 835 St isadore	COMP	OPER
Locate Casselman WDS 1553 - 2025406084 357 Dore CIMA	COMP	OPER
Locate Casselman WDS 1553 - 2025406575 Filon-Martin Backyards	COMP	OPER
Locate Casselman WDS 1553 - 2025407245 666 Principale	COMP	OPER
Locate Casselman WDS 1553 - 20254014227 Argile, CIMA	COMP	OPER
Locate Casselman WDS 1553 - 20254013529 23 Industrial	COMP	OPER
Locate Casselman WDS 1553 - 2025406071 648 conservation	COMP	OPER
Locate Casselman WDS 1553 - 2025408947 533 Barrage	COMP	OPER
Locate Casselman WDS 1553 - 20254022553 688 Montcalm	COMP	OPER
Locate Casselman WDS 1553 - 20254024230 660 Dollard	COMP	OPER
Locate Casselman WDS 1553 - 2025415919 844 Marquette	COMP	OPER
Locate Casselman WDS 1553 - 20254212271 245-249 argile	COMP	OPER
Locate Casselman WDS 1553 - 2025429036 cima argile	COMP	OPER
Locate Casselman WDS 1553 - 2025424073 718 Principale	COMP	CAP
Locate Casselman WDS 1553 - 20254123081 745 brebeuf	COMP	CAP
Locate Casselman WDS 1553 - 2025418795 204-218 Argile	COMP	CAP
Locate Casselman WDS 1553 - 2025419983 848 Laval	COMP	CAP
Locate Casselman WDS 1553 - 20254121482 - 150-158 Argile	COMP	CAP
Locate Casselman WDS 1553 - 20254120203 37 richer	COMP	CAP
Locate Casselman WDS 1553 - 20254123415 846 850 lafontaine side road	COMP	CAP
Locate Casselman WDS 1553 - 2025428789 325-329 Dore	COMP	CAP
Locate Casselman WDS 1553 - 202542153 624 648 conservation	COMP	CAP
Locate Casselman WDS 1553 - 202542153 141+145 Argile, 633+637	COMP	CAP
Locate Casselman WDS 1553 - 20254292189 537+533 Barrage	COMP	CAP
Locate Casselman WDS 1553 - 20254214840 844 Marquette St	COMP	CAP
Locate Casselman WDS 1553 - 2025422122 rte 700	COMP	CAP
Locate Casselman WDS 1553 - 20254221809 Arulle/ St albert	COMP	CAP
Locate Casselman WDS 1553 - 2025435003 241 Argile	COMP	CAP
Locate Casselman WDS 1553 - 2025437093 Carpe CIMA	COMP	CAP
Locate Casselman WDS 1553 - 2025437112 Carpe CIMA	COMP	CAP
Locate Casselman WDS 1553 - 20254312953 Argile CIMA	COMP	CAP
Locate Casselman WDS 1553 - 20254312991 Argile CIMA	COMP	CAP
Locate Casselman WDS 1553 - 20254314029- Martin/Principale	COMP	CAP

Casselman Monthly Locate Summary – October 2025

Locate Casselman WDS 1553 - 20254317239 38+40 Percy	COMP	CAP
Locate Casselman WDS 1553 - 20254315893 - 77 Lefleche	COMP	CAP
Locate Casselman WDS 1553 - 2025440085 24 Alice	COMP	CAP
Locate Casselman WDS 1553 - 2025441438 Joillete manhole	COMP	CAP
Locate Casselman WDS 1553 - 2025444258 Cima Carpe	COMP	CAP
Locate Casselman WDS 1553 - 2025444360 Duboise/ Proincipale	COMP	CAP
Locate Casselman WDS 1553 - 2025444365 Duboise/ broadband	COMP	CAP
Locate Casselman WDS 1553 - 2025444372 Dunoise #2	COMP	CAP
Locate Casselman WDS 1553 - 2025444940 river nation rd	COMP	CAP
Locate Casselman WDS 1553 - 2025423950 719 Principale	COMP	CAP
Locate Casselman WDS 1553 - 2025445424 75-81 lafleshe Blvd	COMP	CAP
Locate Casselman WDS 1553 -2025446151 208 nature	COMP	CAP
Total		51