

Monthly Operations Report

for the Municipality of Casselman's Water and
Wastewater Systems

May 2023



Ontario Clean Water Agency
Agence Ontarienne Des Eaux

Table of Contents

Section 1 - Monthly Operations Report Card

Section 2 - Facility Listing

Section 3 - Compliance

Section 4 - Facility Performance

Section 5 - Drinking Water Quality Management System (DWQMS)

Section 6 - Maintenance / Capital / Added Value

Section 7 - Complaints

Section 8 - Recommendations / General Comments

Appendices

Appendix A – Performance Assessment Reports

Appendix B – Work Order Summary Report

Appendix C – Locate Summary



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	●	
<i>Actual Result</i>		0	
Drinking Water			
Inspection Ratings (YTD)	100 %	●	
<i>Actual Result</i>		100 %	
AWQI's	0	●	
<i>Actual Result</i>		0	
Number of Non-Compliances	0	●	
<i>Actual Result</i>		0	
Number of Water Main Breaks	0	●	
<i>Actual Result</i>		0	
Number of Complaints	0	●	
<i>Actual Result</i>		0	
Water Main Flushing	100%	●	
<i>Target Achieved</i>		Y	
Wastewater			
Number of Non-Compliances	0	●	
<i>Actual Result</i>		0	
Number of Bypasses	0	●	
<i>Actual Result</i>		0	
Number of Sanitary Sewer Back-ups	0	●	
<i>Actual Result</i>		0	
Sanitary Collection System Flushing	0	●	
<i>Target Achieved</i>		Y	
Preventive Maintenance			
Work Orders Completed	>95%	●	
<i>Target Achieved</i>		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 1 MBBR (Moving Bed Biofilm Reactor)
5976 - 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 or wastewater systems.

The most recent MECP inspections are listed below:

Location	Inspector	Inspection Rating (%)	Date
Casselman Water	Jean-Francois Durocher	100	February 9, 2023
Casselman Sewage	<i>*OCWA has no recent sewage system inspections on file.</i>		

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 20 after-hours call-in alarms; call-ins caused by raw water quality affecting chemical dosages and turbidity, as well as issues with filter pressure differentials and back-to-back filter backwashes
- New pressure differentials installed at water tower and on Filter #1 at the WTP
- Hydrant flushing in the distribution system was completed in May
- Repaired stand posts at 54 Laurier and 47 Isabelle St.
- Capital Controls brought in to address SCADA issues at WTP
- Cleaned out supernatant tank at WTP

Wastewater Treatment & Collection

- Responded to one after-hours call-in alarm: compacter at SPS #1 plugged between auger & shaft
- Cleaned out rags stuck in screen at SPS #1
- Wet wells at all sewage pumping stations were cleaned in May
- Failed miltronics at SPS #4 was replaced

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

- 59 locates were completed in May.

Water Treatment & Distribution

- Capital/Major Maintenance projects approved for 2023 are underway.
- OCWA is working with the Walkerton Clean Water Centre who are preparing a proposal for testing services that will help support process optimization at the WTP as well as the ICIP funding project to address Manganese issues and THM formation in the drinking water system. Proposal is expected in late June/early July.

Wastewater Treatment & Collection

- Seasonal lagoon discharge ended May 15th
- Capital/Major Maintenance projects approved for 2023 are underway.

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: 2023
WATER SOURCE: NATION RIVER
DESIGN CAPACITY: 3182 m3/d
WORKS NUM.: 210001219

MONTH	SYSTEM FLOWS (TREATED)			TREATED		DISTRIBUTION		RAW					TREATED					DISTRIBUTION				
	Total Flow (m³)	Avg. Flow (m³)	Max Day Flow (m³)	Min. Free Cl₂ Resid. (mg/L)	Max Free Cl₂ Resid. (mg/L)	Min Combined Cl₂ Resid. (mg/L)	Max Combined Cl₂ 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) quarterly	HAA (µg/L) quarterly	NDMA (µg/L) quarterly
JAN	30,573	986	1259	1.10	2.49	1.00	2.26	8.30	8.40	242	0.12	0.20	0.22	0.33	3.00	3.20	224	0.07	0.18	53.75	32.13	< 0.0009
FEB	28,511	1018	1342	1.33	2.55	0.70	2.02	4.00	4.00	372	0.12	0.18	0.27	0.42	1.40	1.70	361	0.12	0.34	-	-	-
MAR	29,920	965	1223	1.38	2.37	1.01	2.00	4.60	4.60	330	0.16	0.19	0.26	0.35	2.00	2.00	329	0.06	0.09	-	-	-
APR	31,287	1043	1266	0.83	3.60	0.79	1.79	3.30	5.60	169	0.11	0.13	0.34	0.53	1.60	1.70	161	0.03	0.04	27.00	26.80	< 0.0009
MAY	38373	1238	1571	0.85	2.87	0.30	2.63	6.90	6.90	222	0.13	0.19	0.48	0.77	2.00	2.00	218	0.03	0.05	-	-	-
JUN																						
JUL																						
AUG																						
SEP																						
OCT																						
NOV																						
DEC																						
TOTAL	158,664																					
AVG		1,050						5.42	5.90	267.00	0.13			0.31	2.00	2.12	258.60	0.06		40.38	29.46	0.0009
MAX			1,571		3.60		2.63							0.77					0.34			
MIN				0.83		0.30																
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 (m³)	Avg. Day Flow (m³)	Max. Flow (m³)	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/cm²)	Min UVT (%)	Safe		Adverse		Max. Coliform Count	Max. E.coli Count	
																		Treated	Distribution	Treated	Distribution		
JAN	38,963	1257	1790	2195	0.14	0.56	0.08	0.84	99.71	99.71	11	3	0.44	0.90	70	81	5	15	0	0	16200	66	
FEB	38,499	1375	1666	2149	0.15	0.34	0.10	0.29	99.97	99.97	3	6	-	-	65	87	4	12	0	0	1860	85	
MAR	38,816	1252	1606	2016	0.16	0.72	0.11	0.38	98.93	98.93	3	5	-	-	82	86	4	12	0	0	780	76	
APR	39,411	1314	1963	2086	0.18	0.81	0.14	0.71	97.00	98.39	3	11	-	-	96	86	4	12	0	0	19600	45	
MAY	45,286	1461	1750	2021	0.21	0.83	0.15	0.71	92.56	97.25	14	9	-	-	63	85	5	15	0	0	800	44	
JUN																							
JUL																							
AUG																							
SEP																							
OCT																							
NOV																							
DEC																							
TOTAL	200,974																22	66	0	0			
AVG		1,332			0.17		0.12		97.63	98.85	6.8	6.8	0.44										
MAX			1,963	2,195		0.83		0.84			14	11		0.90								19600	85
MIN															63.00	81.26							
CRITERIA			3,182	2,205		<1		<1	>95%	>95%				<5	>40								

COMMENTS: *Treated Water OL Turbidity - No reliable readings trended on SCADA from January 20th - 31th, February, March, April, May 2023

** Added Individual Filtter Efficiency Tracking in April 2023

**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: 2023
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	48,260	1,557	2,167	175	167	240	36.8	4.10	131,702	4,248	4,906	7.6	12.0	15.80	0.36	19.5	7.1	0.09	2717
FEB	45,524	1,626	1,948	192	500	660	82.0	9.14	56,404	2,014	2,344	4.3	10.3	11.14	0.47	14.2	18.5	0.12	738
MAR	61,249	1,976	2,888	188	294	480	52.0	6.29	60,153	1,940	3,458	4.0	8.0	0.91	0.36	2.6	29.1	0.07	598
APR	69,141	2,305	3,316	191	97	156	33.3	3.73	106,114	3,790	4,734	3.3	5.8	0.72	0.51	2.4	15.8	0.07	20
MAY	47,919	1,546	2,216	163	329	850	33.4	6.42	33,643	4,205	4,977	3.0	5	0.08	0.45	1.4	10.2	0.05	2
JUN																			
JUL																			
AUG																			
SEPT																			
OCT																			
NOV																			
DEC																			
TOTAL	272,093								388,016										
AVG		1,802		182	277	477	48	5.94		3,240		4.4	8.2	5.7	0.4	8.02	16.13	0.08	815
MAX			3,316		500	850	82	9.14			4,977	7.6	12.0	15.8	0.5	19.54	29.05	0.12	2,717
CRITERIA									267,650	2,909									
A									502,500	3,722	5,000								

COMPLIANCE	YES
-------------------	------------

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	17.0	0.10	0.08	-	-	-	-
FEB	-	-	-	-	-	-	-	-
MAR	-	-	-	-	-	-	-	-
APR	3.5	136.0	0.06	0.33	2.75	19.0	0.20	0.10
MAY	3.0	17.5	0.05	0.12	3.0	78.5	0.05	0.09
JUN								
JUL								
AUG								
SEPT								
OCT								
NOV								
DEC								
TOTAL								
AVG	3.2	57	0.07	0.18	2.9	48.8	0.13	0.10
MAX	3.5	136	0.10	0.33	3.0	78.5	0.20	0.10
CRITERIA								

COMPLIANCE	
-------------------	--

Comments:

*No Upstream Samples required to be collected when downstream sampling is not feasible (January 31, February, March)

**No Downstream samples were taken due to ice cover on the Nation River (January, February, March)

Appendix B

Work Order Summary Reports



Monthly Work Order Summary – May 2023

Casselman Drinking Water System

Description	Status	Work Type
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
Generator Inspection (1m) 5971	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 5971	COMP	PM
UV Light Bank Insp/Service (1m) - 5971	COMP	PM
Annual Internal Audit (1y) - Casselman DWS	APPR	PM
Monthly H&S Equipment Check (1m) - 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
WISKI Monthly Review(1m) 5971	COMP	PM
UV Sensor Reference Check/Calibration (1m) - 5971	COMP	PM
Hydrant Flushing Spring (1y) 1553	COMP	PM
Workplace Inspection (1m) - 5971	COMP	OPER
Casselman - 5971 - WTP - Cleaning septic tank and supernatant tank	COMP	OPER
Capital Replace Chlorine Injectors Casselman WTP 5971	COMP	CAP
Capital - Replacement chlorine analyzer parts Casselman WTP 5971	COMP	CAP
Capital Replace Actiflo1 pressure differential meter Casselman WTP 5971	COMP	CAP
Capital - Casselman WTP - 5971 - SCADA & Valve work	COMP	CAP
Casselman - 1553 - WDS - Water service shut off - 12 Albert	COMP	CAP
Capital - Casselman - WDS - 1553 - Water service shut off for 862 Laval St	COMP	CAP
Capital - Casselman - 1553 - Water Service repair - 54 Laurier St	COMP	CAP
Capital - Casselman - 1553 - Water Service repair - 47 Isabelle St	COMP	CAP
Capital - Casselman - 1553 - Reline Valve Chamber - Laurier St	COMP	CAP
Call Back - Casselman - 5971 - WTP - High - high filtered water turbidity and filter 2 shut down	COMP	CALL
Call Back - Casselman - 5971 - WTP - Filter 1 high level and pressure differential issues	COMP	CALL
Call Back - Casselman - 5971 - WTP - High differential, high level and back to back backwashes	COMP	CALL
Call Back - Casselman - 5971 - WTP - High filtered water turbidity, level and filter 1 shut down	COMP	CALL
Call Back - Casselman - 5971 - WTP - Back to back backwashes for filters	COMP	CALL
Call Back - Casselman - 5971 - WTP - SCADA issues and filter issues (turbidity and level)	COMP	CALL
Call Back - Casselman - 5971 - WTP - Back to back backwashes for filters and low clearwell	COMP	CALL

Monthly Work Order Summary – May 2023

Casselman Drinking Water System

Call Back - Casselman - 5971 - WTP - High turbidity and high level filter	COMP	CALL
Call Back - Casselman - 5971 - WTP - High turbidity, high level	COMP	CALL
Call Back - Casselman - 5971 - WTP - High primary chlorine	COMP	CALL
Casselman WTP 5971 Low Filter2 lockout	COMP	CALL
Casselman WTP 5971 Low Filter2 lockout	COMP	CALL
Casselman WTP 5971 Low Filter2 lockout	COMP	CALL
Casselman WTP 5971 Low Filter2 lockout	COMP	CALL
Call Back - Casselman - 5971 - WTP - High filtered water turbidity for filter #1	COMP	CALL
Call Back - Casselman - 5971 - WTP - Filter #2 pressure differential faults	COMP	CALL
Casselman 5971 WTP - Filter #2 high level and pressure differential	COMP	CALL
Casselman 5971 WTP - High level filter #2	COMP	CALL
Call Back - Casselman - 1553 - WDS - Low combined in system	COMP	CALL
Call Back - Casselman - 1553 - WDS - Low combined chlorine at SPS #1	COMP	CALL

Monthly Work Order Summary – May 2023
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 (1m) 5976	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
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 (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 1501	COMP	PM
PANEL ALARM/DIALER TEST (1m) - 1501	COMP	PM
WISKI Monthly Review(1m) 1501	COMP	PM
Workplace Inspection (1m) - 1501	COMP	OPER
Casselman - 1501 - WWT - Cleaning SPS #2	COMP	OPER
Casselman - 1501 - WWT - Cleaning SPS #3	COMP	OPER
Casselman - 1501 - WWT - Cleaning SPS #4	COMP	OPER
Casselman - 1501 - WWT - Cleaning SPS #1	COMP	OPER
Casselman - 1501 - WWT - Cleaning SPS #6	COMP	OPER
Casselman - 1501 - WWT - Cleaning SPS #5	COMP	OPER
Capital Bar screen jammed 1501	COMP	CAP
MM - Casselman - 1501 - WWT - Replacement of milltronic at SPS #4	COMP	CAP
Call Back - Casselman - 1501 - WWT - Compactor and screener fault (Blockage overload)	COMP	CALL

Appendix C

Locate Summary



Casselman Monthly Locate Summary – May 2023

Description	Status	Work Type
Locate Casselman WDS 1553 - 2023188734 - Percy St	COMP	OPER
Locate Casselman WDS 1553 - 2023188280 - Laval St	COMP	OPER
Locate Casselman WDS 1553 - 2023185512 - Laurier St	COMP	OPER
Locate Casselman WDS 1553 - 2023185142 - Conservation St	COMP	OPER
Locate Casselman WDS 1553 - 20231825045 - 2 Sauve Terrace	COMP	OPER
Locate Casselman WDS 1553 - 20231822716 - Percy St	COMP	OPER
Locate Casselman WDS 1553 - 20231820199 - Laurier St	COMP	OPER
Locate Casselman WDS 1553 - 20231819273 - 27 Gagne St	COMP	OPER
Locate Casselman WDS 1553 - 20231817334 - 702 St Joseph	COMP	OPER
Locate Casselman WDS 1553 - 2023181731 - Principale and HWY 417	COMP	OPER
Locate Casselman WDS 1553 - 2023181438 - 46 Boileau St	COMP	OPER
Locate Casselman WDS 1553 - 20231814270 - 54 Laurier St	COMP	OPER
Locate Casselman WDS 1553 - 20231813414 - 697 Dollard	COMP	OPER
Locate Casselman WDS 1553 - 20231813291 - 702 St Joseph	COMP	OPER
Locate Casselman WDS 1553 - 20231812031 - 54 Laurier St	COMP	OPER
Locate Casselman WDS 1553 - 2023180609 - 722 St Joseph	COMP	OPER
Locate Casselman WDS 1553 - 20231732168 - 770 St Jean	COMP	OPER
Locate Casselman WDS 1553 - 20231732145 - 758 Levesque Cres	COMP	OPER
Locate Casselman WDS 1553 - 20231731835 - 204 Nature St	COMP	OPER
Locate Casselman WDS 1553 - 20231728574 - 374 to 398 Dore St	COMP	OPER
Locate Casselman WDS 1553 - 2023221355 - 529 Barrage St	COMP	CAP
Locate Casselman WDS 1553 - 2023219898 - Lafontaine Rd	COMP	CAP
Locate Casselman WDS 1553 - 2023218289 - 700 Principale St	COMP	CAP
Locate Casselman WDS 1553 - 20232118854 - River Nation N Rd	COMP	CAP
Locate Casselman WDS 1553 - 20232117599 - 778 Brebeuf St	COMP	CAP
Locate Casselman WDS 1553 - 20232117031 - 23 Faucher	COMP	CAP
Locate Casselman WDS 1553 - 20232114204 - 731 St Isidore	COMP	CAP
Locate Casselman WDS 1553 - 2023206340 - 709 to 711 Yvon St	COMP	CAP
Locate Casselman WDS 1553 - 2023206283 - 44 Faucher Blvd	COMP	CAP
Locate Casselman WDS 1553 - 2023206027 - 46 Faucher	COMP	CAP
Locate Casselman WDS 1553 - 2023205922 - 39 Racine	COMP	CAP
Locate Casselman WDS 1553 - 2023203103 - 23 to 25 Faucher Blvd	COMP	CAP
Locate Casselman WDS 1553 - 20232028642 - 842 Principale St	COMP	CAP
Locate Casselman WDS 1553 - 20232028374 - Percy and Fleurette	COMP	CAP

Casselman Monthly Locate Summary – May 2023

Locate Casselman WDS 1553 - 20232028364 - 755 Levesque St	COMP	CAP
Locate Casselman WDS 1553 - 20232028349 - Percy and Jean Marc	COMP	CAP
Locate Casselman WDS 1553 - 20232028301 - Percy and Desnoyers	COMP	CAP
Locate Casselman WDS 1553 - 20232028262 - Laval and Dollard	COMP	CAP
Locate Casselman WDS 1553 - 20232028202 - Laval and Cartier	COMP	CAP
Locate Casselman WDS 1553 - 20232028013 - 692 Dollard	COMP	CAP
Locate Casselman WDS 1553 - 20232022137 - 673 St Anne	COMP	CAP
Locate Casselman WDS 1553 - 20232016305 - 22 Alice	COMP	CAP
Locate Casselman WDS 1553 - 20232015027 - 727 St Joseph	COMP	CAP
Locate Casselman WDS 1553 - 20232013156 - 112 Argile	COMP	CAP
Locate Casselman WDS 1553 - 20232012915 - 61 Lafleche	COMP	CAP
Locate Casselman WDS 1553 - 2023200989 - 625 Laurier St	COMP	CAP
Locate Casselman WDS 1553 - 2023200854 - 841 Laval St	COMP	CAP
Locate Casselman WDS 1553 - 2023196780 - 715 Brebeuf	COMP	CAP
Locate Casselman WDS 1553 - 20231932487 - 18 Sarah St	COMP	CAP
Locate Casselman WDS 1553 - 20231929340 - 50 to 54 Faucher Blvd	COMP	CAP
Locate Casselman WDS 1553 - 20231929169 - 722 to 716 St Joseph	COMP	CAP
Locate Casselman WDS 1553 - 20231929111 - 750 to 744 St Jean	COMP	CAP
Locate Casselman WDS 1553 - 20231926343 - 713 Brebeuf St	COMP	CAP
Locate Casselman WDS 1553 - 20231922815 - 36 Faucher Blvd	COMP	CAP
Locate Casselman WDS 1553 - 2023191641 - 665 St Anne	COMP	CAP
Locate Casselman WDS 1553 - 20231915806 - Barrage St	COMP	CAP
Locate Casselman WDS 1553 - 20231829946 - Sarah and St Francess	COMP	CAP
Locate Casselman WDS 1553 - 20231826418 - 829 to 835 St Isidore	COMP	CAP
Locate Casselman WDS 1553 - 20231826033 - 43 Boileau	COMP	CAP
Total		59