

Stormwater Annual Performance Report

April 27, 2026

Environmental Compliance Approval Number	Augusta – ECA 339-S701
Name of Municipal Stormwater Management System	Augusta Stormwater System
Name of System Owner	The Corporation of the Township of Augusta
Period Reported	2025

Questions about the Report should be directed to:

Jon Stadig
Manager of Public Works
613-925-4231 ext. 303

Brief Description of the System

The Corporation of the Township of Augusta operates a separate stormwater system that discharges to the St. Lawrence River and local conservation authority watersheds. The system consists of storm sewers, culverts, and ditches.

DRAFT FOR DISCUSSION PURPOSES

--

Section 1: Monitoring Program Information

Monitoring Program Partners

The township has no monitoring stations/partners
--

Monitoring Details

Number of Monitoring Stations	N/A
Monitoring Level	
Key Receivers Monitored	
Name of Accredited Laboratory(ies) Used	

Summary of Monitoring Data

Station Name	Sample type ¹	Parameter Name	Units	Dry Weather Flow				Snow melt				Wet weather flow						
				Total Count ²	Year under Study			Total Count ²	Year under Study			Total Count ²	Year under Study					
					Count	Min	Max		Mean	Count	Min		Max	Mean	Count	Min	Max	Mean

1: Sample type: grab, automatic, continuous, composite, field measurements

2: Total count for all years of this type of sampling

Section 2: Monitoring Results Analysis

Description of Catchment Area(s) being Monitored

N/A

Supporting Information for Monitoring Results

N/A

Analysis of Overall Performance

N/A

Analysis of Water Quality in the Watershed

N/A

Section 3: Interpretation of Environmental Trends

For the five-year period from <date> to <date>

N/A

Section 4: Operations

Operational Problems Experienced

NONE

Inspections, Maintenance and Repairs

DRAFT FOR DISCUSSION PURPOSES

The Township will flush the entire stormwater system on a five-year cycle.

Calibration and Maintenance of Monitoring Equipment

N/A

Section 5: Complaints

Summary of Complaints Received and Actions Taken

Most stormwater complaints received by the Township relate to blocked or obstructed culverts. The Township is equipped with a backhoe to clean culvert inlets and outlets, as well as a flusher truck to address drainage pipe issues.

Section 6: Summary of Alterations to the System

Summary of all Alterations to the System

Alteration Type	Number of Alterations	Number of Alterations that Pose a Significant Drinking Water Threat
N/A		

Significant Alterations

Section 7: Spills and Abnormal Discharge Events

Summary of Spills and Abnormal Discharge Events

No abnormal events as to this date.

DRAFT FOR DISCUSSION PURPOSES

#	Date	Location / Receiver	Description of Spill / Event	Estimated Duration	Estimated Volume	Actions Taken

Section 8: Actions Taken to Improve or Correct Performance

Actions Take in Current Reporting Year

#	Issue	Actions to be Taken	Target Completion Date

Update on Actions from Previous Reporting Year

#	Issue	Update on Actions Taken	Target Completion Date

Section 9: Additional Notes / Comments

Additional Notes / Comments

--

Section 10: Making Available to the Public

Details on how the report can be accessed.

This report will be posted on the township's website for the public to have access to this report.
--