

**REPORT: Wastewater Treatment Plant Event**

SECTION 1: EVENT LOCATION AND CONTACT DETAILS			
<b>Facility Name</b>	GSSC - Cap-Brulé	<b>Event ID</b>	CBB-2024-03-06-01
<b>Address</b>	25 Cap Brule Road	<b>Reported By</b>	Joey Frenette
		<b>Initial Report Date/Time:</b>	06/03/2024 05:29:15 PM
<p>Please ensure that you are aware of all regulatory reporting requirements in your area. In addition to using the Wastewater Treatment Plant (WWTP) Reporting Tool, operators may be required to report a spill as soon as possible to:</p> <p>® The National Environmental Emergency Centre (NEEC) or EMBC. - Phone: Atlantic: 1-800-565-1633, Quebec: 1-866-283-2333, Pacific: 1-800-663-3456 - Email: Atlantic: Ec.FA-LP-Atl.ec@canada.ca, Quebec: ec.cnue-neec.ec@canada.ca, Pacific: Ec.FA-LP-Pac.ec@canada.ca ® Canadian Coast Guard or provincial authorities, as appropriate.</p>			
SECTION 2: DESCRIPTION OF THE EVENT			
<b>Start of Event (Date/Time)</b>	2024-03-06, 5:00:00 PM	<input checked="" type="checkbox"/> Unplanned Discharge Event	
<b>Preliminary Overflow Estimate (m3/s)</b>	0.00063 <i>or 10 usgpm</i>	<input type="checkbox"/> Planned Discharge Event	
<b>Source of Discharge:</b> LS 13 - Napoleon St (Zone A)			
<b>Affected Zone(s):</b> Shediac Bay - Zone A			
<b>Comments:</b>			
<b>Reason for Reporting:</b> Release of Untreated Wastewater			
Will this <sup>?</sup> <u>other</u> reason have a marine impact? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No			
<b>Description of other circumstances:</b>			
<b>Comments:</b> Vacuum truck will maintain levels and stop further overflow			
<b>General Comments:</b>			

SECTION 3: EVENT DETAILS				
(Please note that all values are estimated)				
BOD (mg/L)	FC (/100 ml)	Chlorine (mg/L)	SS (mg/L)	pH
40 ?	0 ?	0 N/A	40 ?	7
Estimated Flow Rate (m3/s)	10	Estimated Total Overflow (m3)		480

→ should be 2.5 gpm

→ should be 45 gal

**Describe the circumstances that led to this event:**

Broken forcemain inside the lift station wet well. Vacuum truck coming and will maintain until contractor can repair tomorrow.

**Describe the actions taken to resolve the problem that led to this event:**

Contractor will evaluate and repair damaged pipe tomorrow.

**Describe the actions that will be taken to ensure this problem does not occur again:**

Contractor will evaluate and repair damaged pipe tomorrow.

<b>Start of Event (Date/Time):</b>	2024-03-06, 5:00:00 PM
<b>Start of Event Report Submitted by:</b>	Joey Frenette
<b>End of Event (Date/Time):</b>	End of event was reported: Duration 48 minutes
<b>End of Event Report Submitted by:</b>	⇒ ended 2024-03-06, 5:48:00pm
<b>Duration of the Event (hours):</b>	x 48 min