# BEST ENVIRONMENTAL STORY

## LAURENT ROBILLARD-CARDINAL

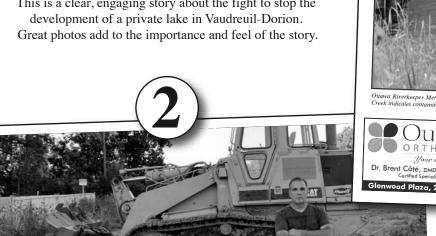
The West Quebec Post

Robillard-Cardinal's story provides a crisp introduction, alerting readers to E.coli levels of 4440 CFU/100 ml in Brewery Creek. This is followed up with great context of the decade-long struggle to revive the Creek. Well done.

# **CARMEN MARIE FABIO & JOHN JANTAK**

Your Local Journal

This is a clear, engaging story about the fight to stop the development of a private lake in Vaudreuil-Dorion.



NAPA) PIÈCES PICHÉ GATINEAU

THE ENGLISH VOICE OF WEST QUEBEC SINCE 1895

Outaouais' English Newspaper



# Ottawa Riverkeeper concerned: Testing reveals "disturbing levels of E. coli" in Hull's Brewery Creek



Ottawa Riverkeeper Meredith Brown reports that the high level of E. coli found by recent testing in Hull's Brewery Creek indicates contamination by raw sewage, and a threat to human health. PHOTO: ALEXANDRA CAMPEAU

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Laurent Robillard-Cardinal

Recent testing has revealed poor water quality in Brewery Creek. "The water in Brewery Creek is being polluted by untreated sewage spilling into the creek through combined sewers," confirmed Meredith Brown, Executive Director for the Ottawa Riverkeeper. "What's critical at this point is to first, find the origin of all of the discharges, second, develop a plan for solving the problem; and third, implement that plan as quickly as possible."

Over the summer, the Ottawa Riverkeeper with the help of their Riverwatch offizens group. The Friends of Brewery Creek, conducted a Biobiliz, and tested Brewery Creek's water. While they encountered a healthy diversity of plants, fish and birds, including both rare and endangered species such as the butternut ree, as well as invasive species, such as the emerald ash borer—they also discovered a disturbingly high level of E. coli bacteria in Brewery Creek, which encircles the island of Hull.

Tests conducted by the Ottawa Riverkeeper between June and September 2013 revealed that Brewery Creek contains extremely high levels of E. coli bacteria, a subgroup of fecal coliforms in the arm of the Ottawa Riverkeeper between June and September 2013 revealed that Brewery Creek contains extremely high levels of E. coli bacteria, a subgroup of fecal coliforms in the arm of the Ottawa River Feed a coliforms bacteria are generally found in the intestines of many humans; however, a high level of them in water can indicate the presence of pathogens, which can cause serious illness. "According to Health Canada's Guidelines for Recreational Water Quality, water with E. coli counts greater than 400 CPU (colony forming units) per 100 mL is deemed polluted and unsafe the presence of pathogens, which can cause serious illness. "According to Health Canada's Guidelines for Recreational Water Quality, water with E. coli counts greater than 400 CPU (colony forming units) per 100 mL is deemed polluted and unsafe, or high level of E. coli bevels as high as 4400 CPU per 100 m



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# Lac Chérie water pump stops working as environment ministry prepares to intervene

oper Benjamin Wygodny, the owner of Vaudreuil-Dorion's to Lac Chérie, from draining water from the area that many residents, including Mayor Guy Pilon and council members, say should be preserved for its environ-

Treasure hunt Saturday, September 28

from 8 a.m. to 8 p.m.

rage sale where everything is free! Go hunters! Participating addresses will be posted on the Town's website on September 27 at 4 p.m.



mental uniqueness.

"We knew it was private property when we came here," said resident Gerry Sly who moved to his home right near the lake a year ago, "but they originally said they were going to build around the lake, not fill it in."

Pilon told Your Local Journal as of press time yesterday afternoon about the planned intervention. He added that water was no longer being drained because the pump had become clogged with silt and stopped working. Residents noticed the pump adjacent on Monday morning and alerted city officials who were considering ap-

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plying for a court injunction to state off the pump. Wygodny, a developer, started to fill the lake in mid-August

for a proposed residential property de-velopment.

That's when the fight to save Lac

velopment.

That's when the fight to save Lac Chérie began in earnest after residents spotted dump trucks entering the property and filling the lake with landfill.

The Quebec environment ministry was notified and quickly intervened, ordering the dumping to stop until an environmental impact assessment is completed to determine whether the lake actually conforms to provincial guidelines established to protect and preserve wetlands.

Almost three weeks later on September 3, several residents who live near Lac Chérie appealed to council and Mayor Guy Pilon to take some sort of action to protect the lake from development. He empathized with the residents saying he would prefer to have the lake preserved, but because it's on private property, the city has few options available.



### Storm causes outages

#### Low water leaves resident wondering

# Discussing

amalgamation



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#### ANDREA CRANFIELD

#### The Equity

Excellent writing and vivid quotes make this a great story about perceived low water levels in the Chats Falls Lake area, which just ends a little flat with there being likely nothing wrong.