COMMENT

The way we were



Reflected in the waters of the Credit River, this photo shows the Glen Woollen Mill in 1930. An important part of the industrial history of Glen Williams, the Williams family sold it to Sykes and Ainley in 1889. After passing through several other hands, and bankruptcy in 1936, the end came in 1954 when the Glen Woollen Mill was destroyed by fire.

Text courtesy of Heritage Halton Hills /Photo courtesy of Equesing Historical Society

From our readers



BEAUTY IN MOTION

Rein Pater from Georgetown sent in this photo of a hummingbird at a feeder. Hummingbirds have the highest metabolism of any homeothermic animal.

Drought demands we use water wisely this summer

GARY CARR

In Halton we work hard to protect our valuable water resources to ensure all residents have access to safe, high-quality tap water. The Region has a variety of programs and services in place to help protect and conserve our water and to ensure that it is safe

when it reaches your home, school or business.

This summer has been extremely hot with very little rainfall. In order to ensure there is always sufficient water supply for essential use and for emergency services, residents are asked to make water conserva-

tion a part of their daily lives. Using water wisely is especially important during extended periods of hot and dry weather.

We ask residents to use water efficiently by:

- not overwatering your lawn or garden:
- practicing lawn watering in accordance with the odd/even rule (ie., odd numbered addresses water on odd numbered days and even numbered addresses water on even numbered days);
- sweeping your driveway instead of using the hose;
- using a pool cover to reduce water evaporation;
- ensuring any irrigation systems are operating efficiently;
- adjusting sprinklers, so only your lawn is watered not the house, sidewalk, or street; and

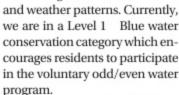
 ensuring only to water plants when necessary.

Even though residents make every effort to conserve during the warm summer months, the demand for water can increase by 50 per cent.

Halton's Outdoor Water Use

program consists of a numeric colourcoded system, which indicates the extent of any restrictions on outdoor water use.

The Outdoor Water use program considers different factors such as water demand, water storage levels, stream flow and groundwater levels



To learn more about Halton's water, tips on how to conserve, or to check the current water restriction level, please visit halton.ca/water or dial 311.

Halton Region is committed to working together with our residents and community partners to protect our natural resources and ensure we can meet our needs today and in the future.

This summer, rethink your water use by using it wisely and efficiently.

> Gary Carr is the chair of Halton Region



