

PURE COUNTY BOTTLED WATER



**Our purification
system includes:**

**Filtration process
Sediment filter
Softened
Carbon charcoal filter
Reverse osmosis
Ultra-violet light
Charcoal buffer filter**

**For information on
home delivery**

phone 476-1376

**17 MacSteven Drive
Picton K0K 2T0**

Hicks' General Store



**Milford
476-5258**



CLOSED

**Reopening
March 1, 2008**

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who have vision. We need, as a Church Corporate, to develop the courage to leave the four walls of the sanctuary and be in our communities with a strident new voice, or drift on in a sea of seeming indifference, timbers leaking, thankful that we may not be around on the ship when it finally takes its rest.

Yours in Hope,
Pastor Ian.

GROUNDWATER 101

Groundwater is so important, but quite often forgotten. Nearly three million people in Ontario use and depend on groundwater every day, but some don't even know it. To keep you 'au courant' about the importance of groundwater, we present Groundwater 101.

Groundwater is literally water stored underground. Sounds simple right? Well, not quite. Water on earth is constantly being re-cycled through a process known as the hydrologic cycle. Water from our lakes, rivers and oceans evaporates and forms clouds. Depending on weather conditions the water vapor within those clouds condenses and falls back to earth in the form of rain or snow. This precipitation runs off into our lakes, rivers and streams or seeps into the ground to collect in formations called aquifers.

An aquifer is the layer underground at which groundwater is found moving through soil particles and cracks and crevices in rock. Groundwater is not confined to only a few channels underground, it's actually found almost everywhere under the earth's surface. Groundwater sometimes discharges into local lakes, rivers and

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