

# Personal letters have a greater impact on politicians than email

**Introduction** - Personal letters have more impact on politicians than email. All forms of communication to politicians – email, petitions, phone calls - communication about an issue have value. Personal letters – especially hand-written and sent in an envelope with a stamp - have more impact.

ACTION Milton asks you write to Jeff Yurek, Minister of Environment, Conservation and Parks and ask him to designate the proposed Campbellville Quarry for an Environmental Assessment.

### Writing the letter

- 1. Decide if you will use handwrite your letter, or if you will type, print and sign.
- 2. Address your letter as follows:

Honourable Jeff Yurek, Minister of Environment, Conservation and Parks, 5<sup>th</sup> Floor, 777 Bay Street, Toronto, ON M7A 2J3

- 3. **Begin your letter** by identifying who you are in your own words
  - Resident of Milton or Campbellville or ????
  - Mother, or father or grandparent or ???
- 4. **Tell the Minister** that you want him to designate the proposed Campbellville Quarry for an Environmental Assessment.
- 5. **Describe in your own words your primary concern** or issue with the proposed Campbellville Quarry and **why this is important to you.** (See 'Talking Points' on back of this page if you wish to include any of these details in your letter).
- 6. Ask the Minister to contact you.
  - Provide your mailing address if you would like him to write to you
  - Optional provide your phone number
- 7. **Thank the Minister** for his attention to your concern.

### After you write your letter

- Please send an email to info@actionmilton.ca to us the date you mailed your letter.
- Please send us a copy (attachment or photo) of your letter.
- Please let us know at info@actionmilton.ca when you receive a response



## **Talking Points**

James Dick Construction Ltd.'s' proposal for an aggregate licence, proposed blasting and construction of a new asphalt re-processing plant does not properly assess the risk to the drinking water of Campbellville residents and one in four Milton residents.

#### Water

- 25,000 people rely on the Kelso Wellfield for their drinking water.
- Blasting can create pathways which could enhance transport of contaminants from the proposed Campbellville Quarry into the groundwater which supplies water to Milton's Kelso wells and Campbellville.
- Contaminants could include
  - Nitrates and other residue from explosive blasting
  - Chemicals from asphalt reprocessing on site
  - o Fuel from spills on CP Rail Line of Hwy 401
  - Bacteria from farms, fields and septic systems

## **Air Quality**

- Dust from drilling, blasting and crushing and emissions from asphalt reprocessing will pollute the air and can affect the air residents of Milton and Campbellville breathe
- Fine particulate matter (PM 2.5) can affect health (asthma, respiratory disease, cancer, heart attacks) and even lead to premature death

### **Traffic**

- Heavy truck traffic on local roads and Hwy 401 will increase congestion, commute time and potential for serious accidents and personal injury.
- JDCL will add 60,000 trucks annually at full production
  - At peak times one truck every two minutes

## **Flying Rock**

- Flying rock is rock fragments propelled through the air beyond the normal blast zone by explosives detonated to fragment the rock
- Flying rock travels at ballistic speeds
- Hwy 401 is within 50 metres of the blast zone