

**Phytotoxicology Survey in the Vicinity of
General Electric Canada Inc.
Peterborough - 2005**

**Report No: Phyto-S4007-IEB-2005
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Conclusions:

Most of the beryllium concentration data for soil samples and all of the data for foliage were reported as being below analytical detection limits. Beryllium emissions, if they occurred or are occurring at the GE nuclear fuel bundle facility in Peterborough are of insufficient magnitude to have a measurable impact on the terrestrial receptors assessed.

For more information:

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