

# Upgrade Schedule 1 – Underground Storage Tank Systems<sup>1</sup> not Storing Used Oil

Permit Expiry Date	Upgrading Requirements
<i>Existing Underground Storage Tank System not Equipped with Approved Corrosion Protection</i>	
<b>June 30, 2005</b>	Precision Leak Test or remove product from System
<b>October 31, 2005</b>	If Precision Leak Test is not performed, System to be removed  If the Storage Tank System passes precision leak test, System may continue to operate until October 31, 2006
<b>October 31, 2006</b>	Storage Tank System to be withdrawn from service and removed
<i>Existing Underground Storage Tank with Approved Corrosion Protection</i>	
<b>December 31, 2008</b>	Underground product and vent lines without corrosion protection must be <ul style="list-style-type: none"> <li>• replaced<sup>2</sup></li> </ul> or <ul style="list-style-type: none"> <li>• entire Storage Tank System to be withdrawn from service and removed</li> </ul>
<b>December 31, 2010<sup>2</sup></b>	Liquid and vapour-tight connections, caps and adapters at fill pipe(s) Overfill protection device Fill pipe spill containment device Dispenser sumps
<b>December 31, 2010 or No Expiry Date</b>	Leak Detection in compliance with the CCME Code of Practice <sup>3</sup>

<sup>1</sup>A partially buried storage tank is considered neither an aboveground nor underground storage tank and shall be withdrawn from service and removed by June 30, 2006.

<sup>2</sup>When underground piping is replaced; the installation must be upgraded to include, as per the Code<sup>3</sup>:

- Liquid and vapour-tight connections, caps and adapters at fill pipes
- An overfill protection device
- A fill pipe spill containment device
- Dispenser sumps

<sup>3</sup>the 'Code' is the Environmental Code of Practice for Aboveground and Underground Storage Tank Systems Containing Petroleum and Allied Petroleum Products, published by the Canadian Council of Ministers of the Environment, 2003, PN1326.