



Insured's Name: _____

Risk Address: _____ Policy Number: _____

1. Age of Oil Tank: _____ year(s)
2. Location of tank: Inside Outside Underground *Note: we are not a market for underground tanks*
3. Tank type: 14 gauge (2 mm) end/top outlet 12 gauge (2.5 mm) end/top outlet Other _____
14 gauge (2 mm) bottom outlet 12 gauge (2.5 mm) bottom outlet
4. Does the tank have a construction/approval label? CSA ULC Not Approved
5. Was the tank professionally installed? Yes No By whom? _____
6. Is the tank inspected/serviced annually by a certified or licensed contractor? Yes No
Name of contractor: _____
7. Are there any signs of rust, dents or corrosion? Yes No
8. Are there any signs of leakage, stains, sweating or spills? Yes No
9. Are there any noticeable fumes or odours? Yes No
10. Is the tank located on a non-combustible pad? Yes No
Is the tank fastened with a bracket for stability? Yes No
Is the tank level, plumb or properly sloped? Yes No
Is the vent stack located higher than fill pipe? Yes No
If inside, is the tank filled and vented outside? Yes No
If inside, is the tank located at least 5 feet from an ignition source? Yes No
11. Is there a clear air space around the tank of at least 24 inches? Yes No
12. Is the tank protected from physical damage (e.g. vehicle impact)? Yes No
13. Is there a loop in the fuel supply line? Yes No
Is the fuel supply line installed under the foundation? Yes No
Is the fuel supply line protected from physical damage (e.g. falling ice)? Yes No
If yes, how?
14. Is a clear, current photo of the oil tank attached? Yes No
15. Has there been any previous oil spillages involving your property or neighbouring properties that you are aware of? Yes No
If yes, when? _____
16. Are there any underground tanks not in use on your property? Yes No

Signature: _____ Date: _____

Note: If there is more than one tank on the premises, a separate Oil Tank Questionnaire must be completed.
We are not a market for any tank that is not labelled and professionally installed.