

# Residential Fuel Oil Tank Questionnaire

Intact Insurance Company

Broker:			Policy No.:	
Insured:			Phone No.:	
Street Address:		City:	Province:	Postal Code:

**PLEASE ATTACH 4 PHOTOS:**

1. Front of Oil Tank      2. Side of Tank      3. Oil Tank Valve Connector      4. Certification Label

**Tank (One questionnaire must be completed for each tank on the premises)**

1. What is the construction type of your home?	<input type="checkbox"/> Detached <input type="checkbox"/> Semi Detached <input type="checkbox"/> Townhouse <input type="checkbox"/> Row House <input type="checkbox"/> Duplex <input type="checkbox"/> Triplex
2. How many tanks are on the premises?	
3. How many of those are not in use or abandoned?	
4. Professionally installed?	<input type="checkbox"/> Yes <input type="checkbox"/> No
5. Is your heating system on an annual service contract?	<input type="checkbox"/> Yes <input type="checkbox"/> No
6. Tank Manufacturer?	<input type="checkbox"/> Roth <input type="checkbox"/> Granby (all models) <input type="checkbox"/> Vilco ZCL <input type="checkbox"/> Other:
7. What type of tank do you have?	<input type="checkbox"/> Steel <input type="checkbox"/> Fibreglass <input type="checkbox"/> Steel with Interior Liner (Double Wall) <input type="checkbox"/> Reconditioned <input type="checkbox"/> Other:
8. What year was the tank manufactured?	
9. Where is the tank located?	<input type="checkbox"/> Outside <input type="checkbox"/> Inside <input type="checkbox"/> Underground
10. Is the oil tank located adjacent to a water well or body of water?	<input type="checkbox"/> Yes <input type="checkbox"/> No
11. What is the thickness of the tank (only applies to steel tanks)?	<input type="checkbox"/> 10 Gauge (3.5 mm) <input type="checkbox"/> 12 Gauge (2.5 mm) <input type="checkbox"/> 14 Gauge (2.0 mm) <input type="checkbox"/> Other – specify:
12. Does your tank have a certification label showing ULC on it?	<input type="checkbox"/> Yes <input type="checkbox"/> No
13. Type of Spill Protections?	<input type="checkbox"/> Concrete Dam <input type="checkbox"/> Leak Detection Alarm <input type="checkbox"/> Tank Tub <input type="checkbox"/> Other Containment Device <input type="checkbox"/> No Spill Containment
14. Is the tank supported in a stable manner?	<input type="checkbox"/> Yes <input type="checkbox"/> No
15. Is the tank 4 inches above the ground and clear of debris and growth?	<input type="checkbox"/> Yes <input type="checkbox"/> No
16. Is the tank at least 2 inches from any wall or contents allowing for airflow?	<input type="checkbox"/> Yes <input type="checkbox"/> No
17. Any discolouration (weeping) along the bottom of the tank?	<input type="checkbox"/> Yes <input type="checkbox"/> No
18. Any rust, corrosion, dents on the tank?	<input type="checkbox"/> Yes <input type="checkbox"/> No
19. Sign of leaks or oil spills, current or past?	<input type="checkbox"/> Yes <input type="checkbox"/> No
20. Has the tank been painted (for corrosion protection)?	<input type="checkbox"/> Yes <input type="checkbox"/> No

**Fuel Line – Outdoor Tank**

21. Is the tank safe from physical impact or damage such as foot traffic, vehicle impact, falling ice or snow from the roof in the winter?	<input type="checkbox"/> Yes <input type="checkbox"/> No
22. Location of the fuel filter:	<input type="checkbox"/> Inside <input type="checkbox"/> Outside
23. Is there a loop in the fuel line at the tank connection?	<input type="checkbox"/> Yes <input type="checkbox"/> No

**Fuel Line – Indoor Tank**

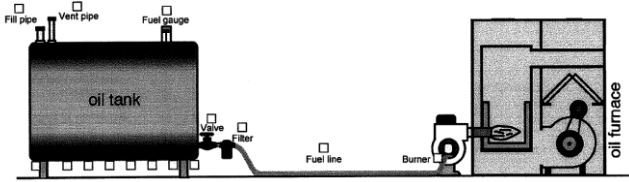
24. Is the fuel line buried in concrete or run underground?	<input type="checkbox"/> Yes <input type="checkbox"/> No
25. Is the fuel line protected from physical damage such as foot traffic?	<input type="checkbox"/> Yes <input type="checkbox"/> No

**Fill & Vent Pipes**

26. Is the fill pipe made of steel?	<input type="checkbox"/> Yes <input type="checkbox"/> No
27. Does the vent pipe terminate at least 6 inches higher than the fill pipe?	<input type="checkbox"/> Yes <input type="checkbox"/> No

Please indicate on diagram any areas that may show sign of corrosion, discolouration or leakage.

Please provide photo(s)



If you are unable to complete this questionnaire for any reason or wish to provide additional information, please do so here:

**Spills from domestic fuel oil tanks are highly toxic and dangerous to the environment.  
Together we can do our part for the environment and minimize the likelihood of an oil spill.  
We remind you that your oil tank should be accessible at all times for inspections, for proper air circulation  
and leak detection.**