



Watts: 1-888-868-8367 (TOTTENS) Fax: 1-888-232-2205

Website: www.tottengroup.com

FUEL OIL TANK QUESTIONNAIRE

Broker: _____ Policy # _____

Insured: _____

Address: _____

- 1. Location of Tank [] Inside Building [] Outside Building [] Underground
Type of Tank [] Steel [] Steel with interior liner [] Fiberglass [] Other
Construction Approval Label [] CSA [] ULC [] WH [] UL (to Canadian Standards)
Spill Protection [] Concrete Dam [] Other Containment Devices
2. Tank Support (Base Construction) [] Concrete [] Wooden [] Dirt
Is tank fastened with a bracket for stability? [] Yes [] No
If inside, is tank filled and vented outside? [] Yes [] No
Is vent stack located higher than fill pipe? [] Yes [] No
3. Age of oil tanks _____ yrs (check tank for sticker/stamp with date) Is there a sticker or stamp? [] Yes [] No
4. Any rust, dents or evidence of corrosion? [] Yes [] No
5. Signs of leaks or oil spills, current or past? [] Yes [] No Specify (fill pipe, vent pipe, fuel line, drain)
6. Are fumes or odors evident? [] Yes [] No
7. Is tank inspected and serviced annually? [] Yes [] No
8. Is tank safe from vehicle impact? [] Yes [] No
9. Is there 61 cm/2 feet of clear airspace around the tank? (helps provide condensation relief) [] Yes [] No
10. Has the tank been painted (for corrosion protection)? [] Yes [] No
11. Is the fuel supply line protected (from physical damage)? [] Yes [] No
12. Is tank filled regularly (keeping the tank filled helps prevent condensation (water) buildup inside the tank)? [] Yes [] No
13. Is the tank located at least 1.6 m/5 feet from any ignition source? [] Yes [] No
14. Is there a loop in the fuel line supply? [] Yes [] No
15. Where is the line filter located in relation to the building? [] Inside [] Outside
16. Is the fuel line protected where it passes through the foundation? [] Yes [] No
17. Where is the tank outlet located (supply line to furnace)? [] Top [] Side [] Bottom
18. Distance from fuel tank to furnace _____ [] m [] feet

Other Comments: _____

Signature of Applicant

Date