## Residential Fuel Oil Tank Questionnaire

| Broker: Martin Merry \& Reid Limited | Policy No.: |  |  |
| :--- | :--- | :--- | :--- |
| Insured: | City: | Phone No.: |  |
| Street Address: |  | Province: | Postal Code: |

***Please attach photo of Oil Tank***

1. Location of oil tank:
Outside Residence $\square$ Underground Type of Tank:Steel $\square$ Steel with interior linerFiberglassOther Is this a reconditioned tank?
Tank Thickness (on label)
$\square 12$ gauge steel ( 2.5 mm )
$\square 14$ gauge steel ( 2.0 mm )
Professionally Installed?Yes
Construction Approval Label:CSAULC $\square \mathrm{WH}$UL (to Canadian Standards)

Spill Protection:

## Concrete Dam

Leak Detection Alarm
Other Containment Devices
$\square$ YesYes

No
2. Tank Support (Base Construction) ("A") (See Diagram on Reverse): $\square$ Concrete $\square$ Wooden $\square$ Ground $\square$ Patio Stones Is tank fastened with a bracket for stability? $\quad \square$ Yes $\square$ No If inside, is tank filled and vented outside? Is vent stack located higher than fill pipe ("B")? $\square$ YNo
3. Age of oil tank $\qquad$ years.
(Check tank for sticker or stamp with date) Is there a sticker or stamp?No
4. Any rust, dents or evidence of corrosion?Yes
5. Signs of leaks or oil spills, current or past? Specify: (fill pipe, vent pipe, fuel line, drain) $\qquad$
6. Are fumes or odors evident?No
7. Is tank inspected and serviced annually?YesNo
8. Is tank safe from vehicle impact?No
9. Is there airspace around the tank (helps provide condensation relief)?YesNo
10. Has the tank been painted (for corrosion protection)?YesNo
11. Is the fuel supply line and valve protected from physical damage, ie. ice \& snow, foot traffic ("C")?
12. Is tank filled regularly (keeping the tank filled helps prevent condensation - water build up inside the tank)?
$\square$ Yes
13. Is the tank located at least $1.6 \mathrm{~m} / 5$ feet from any ignition source including the furnace?

14. Is there a loop in the fuel line supply ("D")? $\quad \square$ Yes $\quad \square$ No
15. If outside installation, where is the line filter located in relation to the house ("E")?InsideOutside
16. If the oil line passes through the foundation basement floor or in ground, is it protected?YesNo
17. Where is the tank outlet located (supply line to furnace) (See Reverse) $\square$ Top $\square$ Side
Bottom
18. How many tanks are currently on the property? $\quad \square 1 \quad \square 2 \quad \square 3 \quad \square 4$
$\begin{array}{lll}\text { 19. Are there any abandoned tanks located on } & \\ \text { this property? } & \square \text { Yes } & \square \text { No } \\ \text { 20. Source of water? } & \square \text { Well } & \square \text { Central Service }\end{array}$
21. Type of system?
Hot water
$\square$ Central Hot Air
$\square$ Other? Specify
$\square$ Steam $\square$ Wood Oil Combination
22. Distance to nearest neighbour?
23. Distance to nearest lake, river, stream?

## Remarks:

$\qquad$ accurate and factual. Reports containing personal credit factual and investigative information may be sought in connection with my present policy insurance renewal extension or variation thereof.


## Furnace Oil Tank

(Typıcal Inside Installatıon)



## Furnace Oil Tank

(Typical Outside Installation)
(B) (B)

