



Solid Fuel Heating Questionnaire

Clear photographs and questionnaire required for each installation (stoves and chimneys) Insured Name: _____ Policy Number: _____ Dwelling Location: Date Coverage is Required (mm/dd/yy): **HEATING UNIT** 1. Is the Unit Certified? Yes No O Canadian Standards Association (CSA) Underwriters' Laboratories of Canada (ULC) O Warnock-Hersey Prof. Service Ltd. O Other (Specify): _____ 2. Building appliance is installed in: Dwelling Garage Workshop Other: _____ 3. Appliance Type: Woodstove Wood furnace Cookstove Fireplace Insert (Woodstove) Insert Pellet Stove - Certification vent: O ULC S609 O ULC/ORD 441 O Other, explain: Manufacturer: _____ Model: _____ 4. Quantity of Fuel Used: _____ **CHIMNEY** 5. Type: | Masonry | Concrete Block Brick Built from Ground Bracket Factory Built Double Walled Metal Chimney Other: Manufacturer: _____ Certified for Wood Burning Appliances bearing the ULC-S629M Label? Yes No

6. Labeled: Canadian Standards Association (CSA) Underwriters' Laboratories of Canada (ULC)			
Warnock-Hersey Prof. Service Ltd. Other (Specify):			
7. Chimney Lining: Clay Tile Lining Factory Stainless Steel			
Other (Specify):			
8. How often is chimney cleaned and inspected per heating season?			
Date last cleaned and inspected (mm/dd/yy):			
INSTALLATION			
9. Was the unit installed by a qualified professional or heating contractor? Yes No			
If No, explain:			
10. Has the installation, including the chimney, been inspected by someone who is WETT or APC* certified in the past 10 years?			
WETT#:			
Date of WETT Inspection (mm/dd/yy):			
*Association des professionnels du chauffage (Québec)			
11. Have any modifications been made to the system since the last WETT inspection?			
If Yes, explain:			
Were the modifications made by a qualified professional Heating Contractor?			
INDICATE APPROVED CLEARANCES (see label or installation manual)			
Sides (inches): Front Side (inches): Corner (inches):			
Back Side (inches): Top Side (inches):			
FLOOR PROTECTION			
Sides (inches): Front (inches): Back (inches):			
Note: This section is for the manufacturer's approved clearances as indicated on the label or installation manual. The "actual" clearances are to be shown in the diagram below.			

Complete all measurements as per applicable installation on the diagram below. All distances on diagrams are to be measurements taken from the particular installation.

A) Describe constuction of ceiling:		
		A
B) Distance from top of stove to ceiling (inches):		A
C) Describe constuction of side wall:	В	
D) Distance from stove to nearest side wall (inches):		
E) Constuction of floor:	C	
F) Is there a non-combustible floor pad? Yes No		M
G) Type of floor protection:		NO
H) Distance from end of floor protection to stove:	D	
Front (inches):		
Side (inches):		
Back (inches):	(E)	(Q)
I) Where is ventilation located on the heating unit?	FG	R
J) Distance from stovepipe to ceiling (inches):		
K) Distance from stovepipe to wall (inches):		
L) Is there a thimble/chimney connector where stovepipe passe	s through wall or ceiling	? Yes No
M) Describe constuction of back wall:		
N) Total length of stovepipe (inches):		
O) Construction of stovepipe: Galvanized Black St	eel Single Wall	Double-lined
P) Distance from stove to back wall (inches):		
Q) Distance from bottom of stove to floor protection (inches):		
R) Distance from stove to furniture, fuel, or other combustible in	naterial (inches):	

Comments:	
Completed by:	
Broker Name:	Broker Number:
Broker's Signature:	Date (mm/dd/yy):
Insured's Signature:	Date (mm/dd/yy):
E-signatures are acceptable forms of signature.	