

Solid Fuel Heating Questionnaire

Policy Number		Report Date		
Photo Required ☐ Yes ☐ No		Photo Attached □ Yes □ No		
Insurance Company		Insured		
Agent/Broker	Br	Broker Client ID #		
1. Heating Unit				
Type: Make Model Age	 □ Acorn Stove, Box, Franklin or Pot Belly Stove (loose fitting or no doors) □ Cookstove □ Fire Place Insert □ Fireplace, Zero Clearance □ Masonry Fireplace 	 □ Pellet Stove □ Canadian Standards Association (CSA) □ Warnock-Hersey Prof. Service Ltd. □ Space Heater □ Wood Stove, Airtight □ Wood Stove, Not Airtight 	 □ Wood Furnace □ Wood Furnace Add On □ Wood / Oil Combination □ Underwriters' Laboratories of Canada (ULC) □ Other (Specify) 	
Address of Premises When Where is the Heating Unit L Attached Garage Dwelling (Specify) The Heating Unit is:	Yes	Residence		
☐ Wood and Oil If Fuel is Not Wood, Specify Are Ashes Disposed of in a Is the Container Equipped		☐ Other (Specify Type) ☐ ☐ No ☐ No		
3.	d Metal Chimney – Name of Ma	less Steel Other (Specify) _ anufacturer FYes, Name of Firm		



Labelled:					
	Canadian Star	ndards Associati	☐ Underwriter's Laboratories of Canada		
	Varnock-Hers	ey Prof. Service	ELTD.	☐ Other (Specify)	
Concrete		-			
Age:					
				Provide Details	
-		_		uilding Outside Buildin	_
-	-	-	eaned?	_ Date of Last Cleaning? _	
By Whom?					
3. Clearance	206				
	-	_		clearance is what you measur	
The measureme	-		r's manual or on entimetres	the label attached to the heati Draw and Label Diagram	
The measureme	into aro in. into	Actual	Required	Wa	
	Back Wall	1 12 12 12 1	1 10 40 11 11		
Shortest	Side Wall				
Distance of Stove to:	Corner				
Stove to.	Ceiling				
Shortest	Back Wall				
Distance of	Side Wall				
Stove Pipe to:	Ceiling			Wall	
Shortest	Front				
Distance from	Left Side				
Heating Unit	Right				
to Edge of Floor Pad in:	Back				
1 looi 1 au iii.					
Is there a thimble	e where the pi	pe passes throu	ugh the wall? -		
□ Yes □ No					
Total length of al	I stove pipe (i	ncluding elbows	s)		$\langle jj \rangle \rangle \rangle \rangle \langle jj \rangle \rangle \langle jj \rangle$
Number of elbow		e?			
Construction of s	stove pipe:				
Double Walled		O(1)			
Single Walled (Ir	icluding Black	(Steel)			
Galvanized Other (Specify) _				, -	_
Other (Specify)_					
Construction of:					
Sidewall					
Back Wall					
Ceiling					
Is There a Non-C	Combustible P	ad?			
□ Yes □ No					
Shortest Distanc		ırniture, Fuel or			
Other Combustib	ole Material:				



Date: _____



4. Installation						
Who Installed the Heating Unit? ☐ Heating Contractor ☐ Homeowner ☐ Other (Specify)						
Is the Contractor WETT Certified? ☐ Yes ☐ No						
Does the Stove Pipe Pass Through a Concealed Space/Wall? Yes Describe						
No Not Applicable						
Type of Shielding: \square Sheet Metal Permanently Installed? \square Yes \square No \square Ceramic Tile						
□ Brick □ Concrete □ Other						
Distances Are In: ☐ Inches ☐ Centimetres						
Distance from Wall to Shield: Distance from Top of Stove to Top of Shield:						
Distance from Heat Shield to Floor						
Are the wall spacers non-combustible? \Box Yes \Box No \Box Is there an air space at top and bottom? \Box Yes \Box If						
Is the shield one inch from the wall? \square Yes \square No						
5. Other						
Has the installation, including chimney, been inspected by someone who is WETT Certified?						
□ Yes □ No (Explain)						
Have any modifications been made to the heating unit or chimney since installed or inspected?						
□ Yes □ No (Explain)						
6. Remarks						

Completed by: