Solid Fuel / V	Voodstove Que	<u>stionnaire</u>					
Date:							
		Po	olicy #:	Dwg			CMGA ®
Insured:		L	ocation:	Dwg	#:		
Solid Fuel or Woodstove Device							
Manufacturer -	Br	and Name -		Model # -		Fuel Type -	
Stove Type- Radiant Circulating	Does unit have a Testin Label? (UL or Other)		☐ Fireplace Inse	the Unit - Free Standing Forced Air Furnace Central Hot Water Fireplace Insert Homemade Barrel Type Fireplace Other: Pellet			
Construction- ☐ Cast Iron ☐ Sheet Metal ☐ Location- ☐ Plate Steel ☐ Other: ☐ First Floo			Basement Second Floor r Other: The Year the Device w			the Device wa	as installed:
Installer, such as a Contractor?			Inspected by - ent	Heating Use - ☐ Total (Only Heat Source) ☐ Primary (Main Heat Source) ☐ Supplemental ☐ Occasional			
What other Type of Heating Source is used? ☐ Natural Gas ☐ Electric ☐ Oil ☐ Other: Is the Device free from large cracks and/or broken parts? ☐ Yes ☐ No							
Chimney							
Chimney Construction - Masonry, with a liner Masonry, without a liner Metal, Triple Wall (Class A & UL Listed) Metal, Double Wall Insulated (Class A & UL Listed) Metal, Single Wall (Class A & UL Listed) Other:							
If Masonry, does the Tile Flue Lining extend from below the stovepipe entry point to the top of the Chimney?							
Is the chimney "covered with" or "hidden behind" a combustible wall?							
Stove Pipe							
Stove Pipe is - Single Wall Metal Double Wall or Insulated Does the Stove Pipe fit snug into the Chimney opening? Yes No							
Does the Stove Pipe have a "Waste Heat Collector/Circulator", "Heat Reclaimer", "Catalytic Converter", "Heat Extractor", or Circulating Fan? Yes No other with screws at each connection? Yes No							
Does the Smoke Pipe pass through any interior combustible wall, ceiling, closet or concealed area? Yes No If Yes, check one of the following: Passes through a ventilated thimble with a diameter of inches No Thimble, distance from pipe to edges of opening is inches							
Unit Clearances							
Distance from unit to: Rear Wall Feet Inches							
Is there protective material on: Walls Floors Ceiling If Yes, describe material used and dimensions							
Fire Protection							
Is there a fire extinguisher in the building and is it in operating condition? Yes No Is there a smoke detector in the building Yes No Is there a heat sensor in the building? Yes No Is there a carbon monoxide detector in the building? Yes No							
Cleaning							
How often is the stove, chimney and stove smoke pipe cleaned and inspected? By Whom? Is this person a certified chimney sweep? Yes No Date of last cleaning and inspection: What type of container is used to dispose of the ashes? Where are ashes stored?							
Remarks							

Note: Include at least one photograph of the Stove and one photograph of the exterior chimney