SOLID FUEL	HEATING Q	UESTIONNAII	RE	POLICY NUMBER	
COMPLETE ONE QUESTIONNA Insurance	IRE PER HEATING UNIT. NOT A		OPEN FIREPLACES WITHOUT D	OORS, ATTACHMENTS OR INSERTS Agent	
Company		Insured	经制度在最高进行。	Broker	
Address of premises		d Principal resid	ence or		3.442
Location of unit with HEATING UNIT	in the dwelling	医基定性关节 表现的	1. 表示学 医乳毒病	"好"。在"不是",不 有 好的	
Type (a) Firepla	ce (with doors)		(e) _	Factory manufactured of	oil/solid fuel combination unit
	ly, box, franklin or a	corn stove	(f)	Oil furnace with add-on	solid fuel burning unit
	fitting doors or no d	oors)	(g)	Other, specify	
(c) Airtigh					
(d) Airtigh		olid masonry fireplace ero clearance fireplace		* Airtight - tight fitting a	loors and seams
Fuel	only Quantity of we	ood burned per year		and oil Other, spe	cify
Make			Model		Age
Labelled Canad	an Standards Associ	ation		Underwriters' Laborator	ries of Canada
	ck-Hersey Profession	al Service Ltd.	The State And State Commence (1997)	None or other, specify_	
CHIMNEY	Duilt from	number Duncket	Ohiman avv Limin	a D Flue tile	None or other, specify
		ground	-	g – 📋 Flue tile 🗀	None or other, specify
Labelle		tandards Association		Underwriters' Laborator	ies of Canada
		ersey Professional Ser			
Other	ype of chimney, spec	cify			`
☐ Unkno	wn				
Age Same as heating unit or					
		-		in	
Chimney is installed	Inside buildi		de building	Date of last elegating	(year, month)
INSTALLATION	Cleaned		TO SERVE TO STATE	Date of last cleaning	(year, month)
Was the chimney installed by a heating or masonry contractor _ unknown _ no _ yes, name of firm					
Has the installation including chimney been inspected and approved by a fire department or building code inspector one was					
DIAGRAM					
Please complete the following for heating unit types (b), (c), and (g). If your unit does not fit diagram please feel free to attach your own.					
Construction of					- Shortest distance from stovepipe to
back wall					ceiling in cm
ceiling				4	
Is there a thimble					- Construction of nearest side wall
where the pipe passe					wan
wall \square no \square yes					- Shortest distance from unit to
Total langth of stays	nino .				nearest side wall
Total length of stove				<u> </u>	in _ cm
	0				
Shortest distance fro	m /				Shortest distance from unit to furniture, fuel or other
unit to back wall		V			combustible material
	in \square cm				in _ cm
Distance from unit to					Construction of floor
floor	in 🗌 cm 🖊	/			
Distance from side of			it to end of pad		nere a non-combustible pad
to end of pad				☐ cm	∐ no ∐ yes
REMARKS					
Completed by			Da	ate	
					(year, month, day)