ACORD SOLID FUEL QUESTIONNAIRE PERSONAL PROPERTY SUPPLEMENT								DATE										
PRODUCER					APPLICANT'S NAME AND MAILING ADDRESS (Include county & ZIP)													
				COMPA	COMPANY ACCOUNT NUMBER													
CODE SUBCODE AGENCY CUSTOMER ID				POLIC)	POLICY NUMBER					EFFECTIVE DATE				EXPIRATION DATE				
				. 02.0	POLICI NOWIBER													
SOLID FUEL DEVICE																		
MANUFACTURER					BRAND NAME M				MODEL	DDEL NUMBER				FUEL				
STOVE TYPE DOES TO	HE UNIT HAVE	Δ	IS THE UNIT															
TESTING LABORATORY LABEL?				EE STANDIN	STANDING CENTRAL ADD ON BARREL TYPE FIREPI						REPLACE	PLACE						
CIRCULATING	FORCE			RCED AIR RNACE	ED AIR FIREPLACE					OTHER				ER CRIBE):				
CONSTRUCTION	ı	LOCATION	1		_													
	PLATE STEEL BASEMENT SECOND FLOOR OTHER OTHER OTHER (DESCRIPE):																	
SHEET METAL   OT     YEAR DEVICE INSTALLED	nek	WAS INST/	FIRST FLOOF	E BY A PRO	FESSIO	ER (DESC NAL INST		ON WAS I	NSPECTED	ВҮ								
		INSTALLER	R SUCH AS A C	ONTRACTO	TRACTOR?   FIRE DEPARTMENT OTHER:													
			YES	NO														
HEATING USE WHAT OTHER TYPE OF HEATING SOURCE IS USED?																		
TOTAL (ONLY HEAT SOURCE) SUPPLEMENTAL GAS ELECTRIC																		
PRIMARY (MAIN HEAT SOURCE) OCCASIONAL OIL OTHER (DESCRIBE):  IS THE DEVICE FREE FROM LARGE CRACKS AND/OR BROKEN PARTS?																		
YES NO																		
CHIMNEY																		
IS THE STOVE VENTED INTO THE S. IF YES, LIST OTHER DEVICE(S) AND					TING DE	EVICE USI	NG A DIF	FERENT	TYPE FUEL	_?					Ш	YES		NO
CHIMNEY CONSTRUCTION IS																		
MASONRY, WITHOUT A LINE	R M	ETAL, TRIPI	E WALL (CLAS	S A AND UL	LISTED	)			METAL, SIN	GLE WA	LL (CL	ASS A AND U	JL LISTED)	i				
MASONRY, WITH A LINER	М	ETAL, DOUE	BLE WALL INSU	LATED (CLA	ASS A AN	ND UL LIS	TED)		OTHER:		,		,					
IF MASONRY: DOES TILE FLUE LINING EXTEND FROM BELOW THE STOVEPIPE ENTRY POINT TO THE TOP OF THE CHIMNEY?									YES		NO							
IF MASONRY: IS THE CHIMNEY BUILT FROM THE GROUND UP?								-	YES		NO							
WAS THE CHIMNEY INSTALLED AF IS CHIMNEY "COVERED WITH" OR "					UEL HEA	ATING DE	VICE?								_	YES		NO NO
IF YES, GIVE DISTANCE FROM S EDGES OF OPENING IN THAT W	MOKE PIPE T	О	SOUTIBLE WAL		ANY TH	IIMBLE OF	R MATER	IAL PLAC	CED TO PRO	OTECT T	HE ED	GES OF THA	T OPENING	G (		120		110
INCHES	ALL ON COVE	.K																
STOVE PIPE IS																		
SINGLE WALL METAL	LABORATOR	RVIISTED F	OUBLE WALL O	AR INSHII AT	ED													
DOES THE SMOKE PIPE FIT SNUG II				JK INGOLAT	LD											YES		NO
DOES THE SMOKE PIPE HAVE A "WASTE HEAT COLLECTOR/CIRCULATOR", "HEAT RECLAIMER", "CATALYTIC CONVERTER", "HEAT EXTRACTOR", OR CIRCULATOR",								LATING FAI	N?		YES		NO					
ARE STOVE PIPE CONNECTIONS SI																YES		NO
DOES THE SMOKE PIPE PASS THRO	DUGH ANY INT	ERIOR COM	IBUSTIBLE WA	LL, CEILING	i, CLOSE	ET, OR CO	NCEALE	D AREA	? IF YES, CI	HECK OI	NE OF	HE FOLLO	WING:	Į		YES		NO
PASSES THROUGH A VENTIL UNIT CLEARANCES	ATED THIMBL	E WITH A DI	AMETER OF: _	INCH	ES	NO TI	HIMBLE,	DISTANO	CE FROM PI	PE TO E	DGES	OF OPENIN	G IS:	INCH	IES			
DOES THE STOVE INSTALLATION A										?					П	YES		NO
DISTANCE FROM UNIT TO:	MPLETE THE	REMAINDER	R OF THIS SECT	TION AND EX	XPLAIN	THE VARI	ANCES II	NREMAR	RKS.									
REAR WALL	Ц	EFT WALL		RIGH	IT WALL	-	во	оттом о	F UNIT TO F	LOOR	D	AMETER O	FPIPE E	FRONT EDGE OF				
FEET INCHES FEET  STOVE PIPE TO WALL TOP OF PIPE			INCHES D	FEET	METER OF PIPE SHORTE			FEET INCHE			ES INCHES TO THE CEILING				FEET INCHES			
FEET INCHES	FEI		INCHES	IAMETER O		FR	OM PIPE FEET	TO ANY	WALL INCHES		FEET		NCHES					
DISTANCE TO: FURNITURE, DRAPE	•			STIBLES FR	OM FRO	NT OF DE			INCITES		ILLI		VOLIES					
FEET INCHES																		
IS THERE PROTECTIVE MATERIAL	ON IF YES,	PLEASE DE	SCRIBE AND IN	NDICATE WH	HETHER	PROTEC	TIVE MAT	TERIAL IS	S SPACED (	OUT AND	) IF SO	HOW FAR						
WALLS FLOOR																		
CEILING   REMARKS:																		

FIRE PROTECTION									
IS THERE A FIRE EXTINGUISHER IN THE DWELLING?				YES	NO				
IF YES, IS IT IN OPERATING CONDITION?									
IS THERE A SMOKE DETECTOR IN THE DWELLING?									
IS THERE A HEAT SENSOR IN THE DWELLING?									
IS THERE A CARBON MONOXIDE (CO) DETECTOR IN THE DWELLING?				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?	DATE OF LAST	CLEANING				
		T	YES NO						
WHAT TYPE OF CONTAINER IS USED TO DISPOSE OF THE ASHES?		WHERE ARE THE ASHES STORED?							
DUOT COD A DUO									
PHOTOGRAPHS									
ATTACH AT LEAST ONE PHOTO OF INTERIOR WITH STOVE I     ATTACH AT LEAST ONE PHOTO OF EXTERIOR WITH CHIMNE		FLOOR PROTECTION							
2. ATTACH AT LEAST ONE PHOTO OF EXTERIOR WITH CHIMNE	=1								
SIGNATURE SIGNATURE OF PERSON COMPLETING THIS FORM		DATE							
SIGNATURE OF FERSON COMPLETING THIS FORM		DATE							