WOOD/COAL BURNING STOVE QUESTIONNAIRE

Policy #: _	Insured:
TYPE: F	ree Standing
MANUFACT	TURER
CONSTRUC	CTION: Sheet Metal Cast Iron Other
USE: F	Primary Heat Source Secondary Heat Source
FUEL: U	Nood ☐ Coal ☐ Pellet ☐ Other
INSTALLAT	TION: Contractor Insured Other Installation Date
INSPECTED	DBY: Fire Department City Inspector None
FIRE PROT	ECTION IN ROOM: ☐ Smoke Alarm ☐ Fire Extinguisher ☐ Heat Sensor ☐ Fire Alarm
	MOVED IN METAL CONTAINER: Yes No
If no, what is	s used?
Yes No	Is there a damper on the stove or stovepipe? Is there protective material on the walls? If yes to above, is there a 1" air gap between shield & wall material? Is there protective material under the unit? If yes, what is the material? Is top of pipe to ceiling distance at least 18"? Is bottom of unit to floor at least 4" above a noncombustible slab, or 18" above the floor? Is front of unit to end of floor protection at least 18"? Is side of unit to end of floor protection at least 12"? Is stove at least the following distances from all walls, furniture, curtains, wood fuel and other combustible materials? 36" if no heat shield, 18" with heat shield and 1" air gap
	Stove vented? Stovepipe Chimney Other
	h a stovepipe does it pass through a concealed space, floor or attic? Yes No
If vented by	chimney, what is it made of? Brick Stone Cement Block Metal Triple Wall
When was th	he chimney last cleaned? By Whom?
Yes No	Clay liner? Built from the ground up? Free of cracks and crumbling? Separate liners/flues or chimneys for other heating appliances? a picture of the stove/heating device, comment on all 'NO' answers and add any additional comments below