Date					
Tenant 1	Name	Address			
	complete the following HEATING SYSTEM insprior to signing of the lease.	ection sheet and retu	rn either to	the in	spector or the
1.	Is furnace free from fire hazards?		Yes	No	N/A
	Does the furnace have current teflon coated, stain gas flux line or properly installed black pipe?	less steel	Yes	No	N/A
	Are furnace exhaust flue vent and collars properly and secured with sheet metal screws?	connected	Yes	No	N/A
4.	Are all furnace covers in place and secured?		Yes	No	N/A
5.	Is the chimney and exhaust flue vent free of majo	r soot build-up?	Yes	No	N/A
	Does furnace have a properly working thermocou an automatic safety gas shut-off valve?	ple and	Yes	No	N/A
7.	Has furnace been cleaned, motor oiled, and filters	changed?	Yes	No	N/A
8.	Is furnace blower fan motor in proper working or	der?	Yes	No	N/A
	Is furnace thermostat secured and in proper works cover in place?	ng order with	Yes	No	N/A
	Are all portions of the heat exchanger walls free and/or repairs from welding or brazing?	rom cracks	Yes	No	N/A
11.	Is the furnace free from rolling flames at any poir	nt on the burners?	Yes	No	N/A

Date

Landlord/Agent

Date						
Tenant Address						
	e complete the following HOT WATER HEATER inspection sheet ctor or the office prior to signing of the lease.	et and retu	ırn eith	er to the		
1)	GAS/ELECTRIC: Does water heater have a pressure relief valve with a discharge line 6" from floor?	/e Yes	No	N/A		
2)	ELECTIC: Is water heater properly wired, electrical cable proper secured with clamp, and free of electrical hazards?	erly Yes	No	N/A		
3)	GAS/ELECTRIC: Is water heater free from water leaks?	Yes	No			
4)	GAS/ELECTRIC: Are all covers and control knobs in place	? Yes	No			
5)	GAS: Does water heater have a current Teflon-coated, stainless steel gas flex line, or properly installed black pipe?	Yes	No	N/A		
6)	GAS: Is the chimney and flue vent properly connected and secured with sheet metal screws?	Yes	No	N/A		
7)	GAS: Is the chimney and flue vent free of major soot build-up?	Yes	No	N/A		
8)	GAS: Is the thermocouple and automatic safety gas shut off valve in proper working condition?	Yes	No	N/A		
9)	GAS: Are venting systems designed and constructed to develop a positive flow adequate to convey all combustion product to the outside atmosphere?	Yes	No	N/A		
syster	undersigned attests either he/she or a qualified technician has chec m in the above referenced unit to assure the system is installed pro ing order.					