



INF Building Log Sheet

Month _____ Year _____ Building _____ # _____ Plant Rating (kws) _____ Chief Operating Engineer _____ Phone # (w) _____ (h) _____

Retain this sheet in the Building Log Book Mechanical Section for One (1) year. Use of this or any other check sheet t is to be in combination with, not in place off Regular Log Book

Date	In Service Boiler Pressure		Boiler Flue Gas Temp. Record While Firing # _____ # _____		Visual Check of Flame	Heating System Supply Temp	Heating System Supply Press	Heating System Return Temp	Heating System Return Press	Check of all Pumps	Visual Check of Heat Sys	Check Comb. Air	Check Exp. Tank	Outside Air Temp	Supply Air Temp.	Sprinkler Supply Pressures #1 #2		Sprinkler System Pressures #1 #2		Check Fire Alarm Panel Status			Operator	Weekly Checks					
	#	#														Initial	Wk1	Wk2	Wk 3					Wk 4					
Normal																									Fuel Tank Level				
1																									A.H.U Filters				
2																									Ventilation Sys. Timer				
3																													
4																													
5																													
6																													
7																													
8																													
9																													
10																													
11																													
12																													
13																													
14																													
15																													
																								Monthly Checks					
																								Review Condition of and/or Test Each Item					
																								Signature					
																								Date					
																								π These items are required by A.S.M.E. VI. (Referenced by Boiler Act.)					
																								πFlame Detection Devices.					
																								πLimit Controls					
																								πControl Devices					

INF Building Log Sheet pt. 2

Date	In Service Boiler Pressure		Boiler Flue Gas Temp. Record While Firing		Visual Check of Flame	Heating System Supply Temp	Heating System Supply Press	Heating System Return Temp	Heating System Return Press	Check of all Pumps	Visual Check of Heat Sys	Check Comb. Air	Check Exp. Tank	Outside Air Temp	Supply Air Temp.	Sprinkler Supply Pressures		Sprinkler System Pressures		Check Fire Alarm Panel Status			Operator	Monthly Checks
	#	#	#	#												#1	#2	#1	#2					
16																								πControl Devices
17																								πOperating Controls
18																								πCheck Valves
19																								πStop Valves
20																								πDrain Valves
21																								πLow Water Cutoff
22																								πFuel Pumps / Piping
23																								πCheck Boiler Refractory (I/A)
24																								
25																								Perform Combustion Analysis Test. Attach Copy of Test Results to this Sheet or Place in Log Book. Indicate Boiler(s) Tested #_____ # _____ Signature_____
26																								
27																								
28																								
29																								
30																								
31																								