Morgan Elementary (Steam Boiler)													
	Write down the number for pressure and temp, not just an "X"												
		lf	you need t	o call in a jol	b sheet, ma	ake sure yo	bu v	write	down the work o	order <mark># on t</mark>	his report.		
In	itials:	Twice D	aily	Daily					Twice D	aily		Daily	
		Boiler Pressure (0- 15 lbs)	Boiler Check Sight Glass Water Level	Air Comp. Pressure, # on the gauge & operation	Blow Down Boiler Mud Legs	Walk-in Freezer & Cooler			Boiler Pressure (0- 15 lbs)	Boiler Check Sight Glass Water Level	Air Comp. Pressure, # on the gauge & operation	Blow Down Boiler Mud Legs	Walk-in Freezer & Cooler
1	am						17	am					
	pm							pm					
2	am						18 am	am					
	pm												
3	am						19	am					
	pm							pm					
4	am						20	am					
	pm							pm					
5	am						21	am					
	pm							pm					
6	am						22	am					
	pm							pm					
7	am						23	am					
	pm							pm					
8	am						24	am					
	pm							pm					
9	am						25	am					
	pm							pm					
10	am						26	am					
	pm							pm					
11	am						27	am					
	pm							pm					
12	am						28						
	pm							pm					
13	am						29	am					
	pm						-	pm					
14	am						30	am					
	pm							pm					
15	am						31						
	pm						Ро	pm st this	report in the boil	er room & w	rite your find	ings dailv or	as
16							ind	indicated. At the end of the month, share with your principal & email to					
	pm dsdcustodial@dsdmail.net or fax to ext. 27881. Each individual boiler requires a separate report throughout the year.												
Th	The Boiler Room is <u>NOT</u> to be used for storage. Keep <u>ALL COMBUSTIBLE MATERIAL OUT</u> of the room! Nightly Lock-Up: Ensure the boiler is on prior to locking up for the night.										-Up: Ensure t	on prior to	

Boiler# U			Boiler Room Inspection Repo		School Morgan El			
				Month/Ye	ar			
			Steam Boiler					
		1st Week - 2 times	Twice a Week 2nd Week - 2 times	3rd Week- 2 times	4th Week - 2 times			
1	Check water softener	IST WEEK - 2 times	2110 Week - 2 times	Sru Week- 2 times	4th week - 2 times			
_	Amount of salt added (if							
2	applicable)							
			Every Week					
	Observe boiler through	1st Week	2nd Week	3rd Week	4th Week			
1	firing cycle							
	Record expansion tank's							
2	water level. (1/4, 1/3,							
	1/2) a) Check air							
	compressor oil level							
3	b) Drain water from							
	tank. (More often if needed)							
	Check heating pumps for:							
	a) bearing noise							
4	b) leaking seals							
	c) correct pressure							
	Check domestic hot wate	r pumps for:						
	a) Broken couplers	· ·						
5	b) Motor mounts							
	c) Leaks							
	Check sump pump							
6	operation-enter: "runs"							
	or "won't run" Sweep floor, dust							
7	equipment & piping.(If							
	not asbestos)							
8	Check & write down							
	water meter reading.		Every Month					
4	Oil domestic hot water							
1	pumps & motors							
2	Flush down low water cut-off.							
	Check for leaks on							
3	heating equipment &							
	associated piping. Check digital reading on							
	water heater for error							
4 codes & temps. In excess								
	of 135. Report any							
-	problems/concerns. Blow down mud legs							
5	(not glycol boilers)							
6	Emergency lights in bldg.							
7	Gen. radiator-fluid level							
8	Gen. battery-water level							
9	Gen. engine oil level							
	Log hour meter to verify	<u>Beginning</u>	g of month reading:	End of month reading:				
10	unit has exercised sinceast month							
	Fan Room			1				
11 Check oil on heat pumps Check filters								
1	Check pop-off valve opera	ition						
	Concerns/Issues regarding							
4								