East Layton Elementary (Water Boiler)											
Write down the number for pressure and temp, not just an "X"											
If you need to call in a job sheet, make sure you write down the work order # on this report.											
lr	nitials:	Twice Daily		Dail	у			Twice Daily		Dail	y
		Boiler Pressure (0- 30 lbs)	Boiler Temp. (80-190)	Air Comp. Pressure, # on the gauge & operation	Walk-in Freezer & Cooler			Boiler Pressure (0-30 lbs)	Boiler Temp. (80-190)	Air Comp. Pressure, # on the gauge & operation	Walk-in Freezer & Cooler
1	am					17	am				
	pm						pm				
2	am					18 p 19	am				
	pm						pm				
3	am						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					20	am				
	pm						pm				
11	am					27	am				
	pm						pm				
12	am					28	am				
_	pm						pm				
13	am					29	am				
	pm						pm				
14	am						am				
	pm						pm				
15	am					31	am				
	pm						pm st this	report in the boil	er room & writ	e vour findings d	aily or as
16	am					ind	licated	. At the end of th	e month, shar	e with your princi	
pm to dsdcustodial@dsdmail.net										t. 27881.	
1	Each individual boiler requires a separate report throughout the year. The Boiler Room is NOT to be used for storage. Keep ALL COMBUSTIBLE MATERIAL OUT of the room! Nightly Lock-Up: Ensure the boiler is on prior to locking up for the night.										

Вс	oiler# U		Bc	oiler Room Insp		School East Layton El						
					Month/Year	/Year						
Water Boiler Twice a Week												
	1st Week - 2 times 2nd Week - 2 times 3rd Week - 2 times 4th Week - 2 times											
1	Check water softener											
2	Amount of salt added (if applicable)											
	applicable			Every V	Veek							
	1st Week 2nd Week 3rd Week 4th Week											
1	Observe boiler through firing cycle											
2	Record expansion tank's water level. (1/4, 1/3, 1/2)											
3	Check air compressor oil level											
	Check heating pumps for:							I				
	a) bearing noise											
4	b) leaking seals											
	c) correct pressure											
	Check domestic hot water pumps for:											
-	a) Broken couplers											
5	b) Motor mounts											
	c) Leaks											
6	Sweep floor, dust equipment & piping.(If not asbestos)											
				Every N	lonth							
1	Oil domestic hot water pumps & motors											
2	Flush down low water cut- off.											
3	Check for leaks on heating equipment & associated piping.											
4	Check digital reading on water heater for error codes & temps. In excess of 135. Report any problems or concerns.											
5	Blow down mud legs											
6	Emergency lights in bldg.											
7	Fan Room											
	Check filters											
				Every othe	r month							
1	Check pop-off valve operation											
_		cerns/Issues regarding your boiler(s) & room:										