		Write	down the nu	mber for pro	essu	re and	temp, not just a	n "X"		
	lf you n	eed to call in	a job sheet, n	nake sure y	ou w	rite do	own the work or	der # on this	report.	
Initials:	Twice D	aily	Daily				Twice Daily		Daily	
	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
am					17	am				
pm					17	pm				
am					18	am				
pm					18	pm				
am					19	am				
pm						pm				
					20					
am						am				
pm						pm				
am					21	am				
pm						pm				
am					22	am				
pm						pm				
7 am pm					23	am				
						pm				
am					24	am				
pm						pm				
am					25	am				
pm						pm				
0 am					26	am				
0 pm						pm				
					27					
1 am						am				
pm					28	pm				
2 am						am				
pm					29	pm				
3 am						am				
pm					30	pm				
4 am						am				
pm						pm				
5 am					31	am				
pm						pm				
6 am					Post this report in a visible place in the boiler room & write your findings daily or as indicated. Share with your principal & email to					
pm					dsdcustodial@dsdmail.net or fax to ext. 27881.					

Boiler# U		Boiler Room Inspection Rep		School Kaysville El		
			Month/Yea	ı r		
		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						
Amount of salt added (if						
2 applicable)						
		Every Week				
	1st Week	2nd Week	3rd Week	4th Week		
1 Observe boiler through firing cycle						
2 Check air compressor oil level						
Check heating pumps for:		- <u> </u>				
a) bearing noise						
3 b) leaking seals						
c) correct pressure		++				
Check domestic hot water pun	mps for:					
a) Broken couplers	· ·					
4 b) Motor mounts						
c) Leaks		++				
Sweep floor, dust		++				
5 equipment & piping.(If not asbestos)						
Check & write down water						
meter reading.		Every Month				
Oil domestic hot water		Lvery worth				
¹ pumps & motors						
Check for leaks on heating 2 equipment & associated						
piping. Check digital reading on						
water heater for error						
3 codes & temps. In excess of						
135. Report any						
problems/concerns. Blow down mud legs (not glycol boilers)						
5 Emergency lights in bldg.						
6 Gen. radiator-fluid level						
7 Gen. battery-water level						
8 Gen. engine oil level						
Log hour meter to verify	Beginning of r	month reading:	End of month reading:			
9 unit has exercised since last						
month						
Fan Room						
10 Check oil on heat pumps						
Check filters						
		Every other month				
1 Check pop-off valve operation						
Concerns/Issues regarding you	ur boiler(s) & room:					