

Northridge High (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.

Initials:		Twice Daily		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	
1	am					17	am			
	pm						pm			
2	am					18	am			
	pm						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	am			
	pm						pm			
13	am					29	am			
	pm						pm			
14	am					30	am			
	pm						pm			
15	am					31	am			
	pm						pm			
16	am					Post this report in the boiler room & write your findings daily or as indicated. At the end of the month, share with your principal & email to dsdmail.net@dsdmail.net or fax to ext. 27881.				
	pm									

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.

Boiler# U _____

Boiler Room Inspection Report

School Northridge High
Month/Year _____**Water Boiler****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:					
3	a) bearing noise				
	b) leaking seals				
	c) correct pressure				
Check domestic hot water pumps for:					
4	a) Broken couplers				
	b) Motor mounts				
	c) Leaks				
5	Sweep floor, dust equipment & piping.(If not asbestos)				
6	Check & write down water meter reading.				

Every Month

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 (not glycol boilers)				
7	Gen. radiator-fluid level				
8	Gen. battery-water level				
9	Gen. engine oil level				
10	Log hour meter to verify unit has exercised since last month	<u>Beginning of month reading:</u>		<u>End of month reading:</u>	
11	Fan Room				
	Check oil on heat pumps				
	Check filters				

Every other month

1	Check pop-off valve operation				
Concerns/Issues regarding your boiler(s) & room:					