Holt 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 yo			ou v	write do					
<u>Initials:</u>	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					1/	pm				
am					18	am				
2 pm						pm				
am					19	am				
pm						pm				
4 am						am				
pm						pm				
5 am					21	am				
pm						pm				
6 am					22	am				
pm						pm				
7 am					23	am				
pm						pm				
8 am					- 24 - 25	am				
pm						pm				
g am						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					29	pm				<u></u>
am					30	am				
pm						pm				
am						am				
pm					31	pm				
am						t this rep	oort in the boiler roor			
16 am					indicated. At the end of the month, share with your principal & email to dsdcustodial@dsdmail.net or fax to ext. 27881.					
pm			inch individual boiler requires a separate report throughout the year.							

Each individual boiler requires a separate report throughout the year.

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.

Second Processing Contents to the Water Boiler Second Processing Contents Second Processing Conte	Boiler# U B				Boiler Room	Inspection Re	eport		School Holt El			
State Stat									Month/Year			
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2			1st Week -	· 2 times			3rd W	eek- 2 times	4th Weel	k - 2 times		
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Second position through	_	applicable)			_							
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1 firing cycle		Observe boiler through	130 000	CCK	Zilu	VVCCK		TO WEEK	401	VVCCK		
2 water level. (1/4, 1/3, 1/2)	1	firing cycle										
1	2	water level. (1/4, 1/3, 1/2)										
Diparim water from tank More other in feeded) Mo												
More often if needed	3											
a) bearing noise b) leaking seals c) correct pressure Check domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks 6 Check sump pump operation- center, "trus," or "won't run" 7 Sweep floor, dust caupment & piping, (if not assessors) 8 Check write down water pumps for: a) Sweep floor, dust caupment & piping, (if not assessors) 8 Check & write down water pumps motors consider reading. Fush down low water cut- off. Check for leaks on heating a equipment & associated piping. Check digital reading on water how down mud legs (not gipton) consider for error codes 8 temps. In excess of 135, Report any problems/concerns. 5 Slow down mud legs (not gly of company) concerns. 6 Gen. battery-water level 9 Gen. adiator-fluid level 1 Cog. how meter to verify unit 1 On has exercised since last in mounth Fan Room 1 Check filters Every other month Fan Room 1 Check filters Every other month Fan Room 1 Check filters Every other month												
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