Fremont Elementary (Water Boiler)

Write down the number for pressure and temp, not just an "X"

	If you no	ed to call in a	job sheet, make sure y			own the work orde		ort	
<u>Initials:</u>			Daily			Twice D		Daily	
	Boiler Pressure (0-30 lbs)	Boiler Temp. (80-190)	Walk-in Freezer & Cooler			Boiler Pressure (0-30 lbs)	Boiler Temp. (80-190)	Walk-in Freezer & Cooler	
am				17	am				
pm				1/	pm				
am				18	am				
pm					pm				
am				19	am				
pm					pm				
am				20	am				
pm					pm				
am				- 21	am				
5 pm					pm				
am					am				
6 pm				22	pm				
7 am				23	am				
pm					pm				
8 am				24	am				
pm					pm				
9 am				25	am				
pm				26	pm				
10 am					am				
pm					pm				
11 am				27	am				
pm					pm				
12 am					am				
pm					pm				
13 am				29	am				
pm					pm				
14 am				30	am				
pm				- 31	pm				
15 am					am				
pm				Post	pm this rea	port in the boiler room	& write vour fir	hdings daily or as indicated	
16 am				At th	ne end c	of the month, share wi	th your principa		
pm		Fach	ndividual boiler requires a s			l@dsdmail.net or fax t			

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.

Fremont 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.								
<u>In</u>	itials:	Boiler Pressure (0-30 lbs)	Boiler Temp. (80-190)	Walk-in Freezer & Cooler			Boiler Pressure (0-30 lbs)	Boiler Temp. (80-190)	Walk-in Freezer & Cooler
1	am				17	am			
	pm					pm			
2	am				10	am			
2	pm					pm			
3	am				19	am			
,	pm					pm			
4	am				20	am			
4	pm					pm			
5	am				21	am			
Э	pm					pm			
6	am				22	am			
O	pm				22	pm			
7	am				23	am			
,	pm					pm			
8	am				- 24	am			
٥	pm					pm			
9	am				25	am			
	pm					pm			
10	am				26	am			
	pm					pm			
11	am				21	am			
	pm					pm			
12	am				28	am			
	pm					pm			
12	am				29	am			
13	pm					pm			
1.4	am				30	am			
14	pm					pm			
	am				2.4	am			
15	pm				31	pm			
10	am					this rep			ndings daily or as indicated.
10	pm						of the month, share will I@dsdmail.net or fax t		a email to
			Each i	individual boiler requires a s					

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.

Check water softener			Boiler Room W a		•	Month/Year								
heck water softener			wa	iter boller										
heck water softener		Twice a Week												
heck water softener	1st Week - 2 times 2nd Week - 2 times 3rd Week - 2 times 4th Week - 2 times er softener salt added (if													
heck water softener	1st Week - 2 times 2nd Week - 2 times 3rd Week - 2 times 4th Week - 2 times													
ancek water sortener														
mount of salt added (if														
pplicable)			Even	, Wook										
	1st W	eek			3rd V	Veek	4th \	Neek						
Observe boiler through firing ycle														
heck heating pumps for:			I.				I							
a) bearing noise														
b) leaking seals														
c) correct pressure														
heck domestic hot water pun	nps for:													
a) Broken couplers														
b) Motor mounts														
c) Leaks														
weep floor, dust equipment k piping. (If not asbestos)														
heck & write down water neter reading.														
			Every	Month										
Check for leaks on heating														
equipment & associated														
Check digital reading on														
vater heater for error codes														
temps. In excess of 135.														
roblems/concerns.														
	<u>Be</u>	eginning of mo	nth reading:			End of month re	ading:							
nonth														
an Room														
check oil on heat pumps														
Check filters														
Every other month														
Check pop-off valve operation														
Concerns/Issues regarding you	ır boiler(s) & roc	m:												
	heck heating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pun a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping. (If not asbestos) heck & write down water heter reading. il domestic hot water umps & motors heck for leaks on heating quipment & associated hiping. heck digital reading on hater heater for error codes temps. In excess of 135. heport any roblems/concerns. hog hour meter to verify unit as exercised since last honth hen Room heck oil on heat pumps heck filters heck pop-off valve operation	bserve boiler through firing //cle heck heating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping. (If not asbestos) heck & write down water heter reading. il domestic hot water heck for leaks on heating quipment & associated hiping. heck digital reading on hater heater for error codes temps. In excess of 135. heport any roblems/concerns. og hour meter to verify unit as exercised since last honth heck oil on heat pumps heck filters heck pop-off valve operation	bserve boiler through firing cle heck heating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping. (If not asbestos) heck & write down water neter reading. iil domestic hot water umps & motors heck for leaks on heating quipment & associated piping. heck digital reading on nater heater for error codes temps. In excess of 135. eport any roblems/concerns. og hour meter to verify unit as exercised since last nonth an Room heck oil on heat pumps heck filters	bserve boiler through firing ycle heck heating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping. (If not asbestos) heck & write down water heter reading. Every il domestic hot water umps & motors heck for leaks on heating quipment & associated piping. heck digital reading on heater heater for error codes temps. In excess of 135. eport any roblems/concerns. og hour meter to verify unit as exercised since last booth heck filters Every otheck pop-off valve operation	bserve boiler through firing //cle heck heating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping. (If not asbestos) heck & write down water letter reading. Every Month il domestic hot water umps heck for leaks on heating quipment & associated iping. heck for leaks on heating quipment as exercised since last from the composition of the c	beerve boiler through firing cycle heck heating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping. (If not asbestos) heck & write down water heter reading. Il domestic hot water umps & motors heck for leaks on heating quipment & associated piping. Heck digital reading on ater heater for error codes temps. In excess of 135. eport any robbems/concerns. and Room heck oil on heat pumps heck filters Every other month	bserve boiler through firing cycle heck chating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping, (If not asbestos) heck & write down water letter reading. Every Month il domestic hot water umps & motors heck for leaks on heating aquipment & associated piping. heck digital reading on atter heater for error codes temps. In excess of 135. eport any robbems/concerns. bag hour meter to verify unit as exercised since last onoth an Room heck coil on heat pumps heck dil on heat pumps heck dil on heat pumps heck filters Every other month heck pop-off valve operation	bserve boiler through firing check heating pumps for: a) bearing noise b) leaking seals c) correct pressure heck domestic hot water pumps for: a) Broken couplers b) Motor mounts c) Leaks weep floor, dust equipment piping, (If not asbestos) heck & write down water elever reading. Every Month Il domestic hot water umps & motors heck for leaks on heating puipment & associated piping. Beak digital reading on atter heater for error codes temps. In excess of 135. eport any robblems/concerns. Sep hour meter to verify unit as exercised since last worth an Room heck coil on heat pumps heck coll on heat pumps heck pop-off valve operation						