

## STEAM HEATING BOILER CHECKLIST

Owner: \_\_\_\_\_ Location: \_\_\_\_\_

Tag / Registration No.: B- \_\_\_\_\_

Boiler Attributes	
<b>TYPE</b>	FT__ WT__ CI__ CA__ EB__ Other__
<b>USE</b>	HWH__ PRO__ StmHT__ PWR__ HtHW__ OTH__
<b>MFGR</b>	
<b>ID</b>	<b>NB:</b> _____ <b>SERIAL#:</b> _____
<b>YEAR</b>	
<b>CAPACITY</b>	Lbs/Hr: _____
<b>FIRING</b>	Hand:__ Auto:__ Stkr:__ Oth:_____
<b>FUEL</b>	Ng__ Oil__ Elec__ Wood__ Coal__ LP__ Blk Lq__
<b>MAWP</b>	
<b>SRV</b>	Set: _____
<b>Internal</b> _____ <b>Hydro</b> _____ <b>PSI</b> _____ <b>Sum Code</b> _____	
HOT WATER HEATING COMMENTS	
<b>Code Section</b>	<b>Item Description</b>
41.41 (1)	SBD-6314 SUBMITTED
5.70	VALID HVAC CONTRACTOR REG.
41.42 ref. NBIC	ASME NAMEPLATE ATTACHED
41.17(4)	SAFETY VALVE (Annual test required)
41.42	1. SET PRESSURE ( ) PSI
41.42	2. CAPACITY ( )LB/HR
HG-701.1	3. VERTICALLY MOUNTED
41.42	4. "HV" or "VR" STAMPING w / SEAL
41.42 /HG-701.6	5. DISCHARGE PIPING
41.42 /HG-602	STEAM PRESSURE GAGE -SIPHON
41.42/HG-602(b)	STEAM PRESSURE GAGE GRADUATION
41.42 /HG-603	WATER / GAGE GLASS
41.42/HG-604	WATER COLUMN PIPING
41.42/HG-605	PRESSURE CONTROLS
41.42/HG-605	1. HIGH LIMIT
41.42/HG-605	2. OPERATING LIMIT
41.42/HG-605	3. SEPARATE CONTROL CONNECT.
41.42/HG-614	LOW WATER CUT-OFF
41.42/HG-614	1. PIPING AT PROPER LEVEL
41.42/HG-614	2. DRAINAGE / TESTING
41.42/HG-614	3. TEST-SATISFACTORY OPERATION
41.42/HG-710.4	ISOLATION STOP VALVES
41.42/HG-710.1	1. STEAM STOP
41.42/HG-710.1	2. RETURN STOP
41.42/HG-703	FEED WATER CONNECTION
41.42/HG-705(a)	1. STOP VALVE / CHECK VALVE
41.42/HG-614	2. HARTFORD – EQUALIZING LOOP
82.21	3. BACK-FLO PREVENTER
41.42/HG-705	4. ACCEPTABLE INTRO. TO BOILER
41.42/HG-715(a)	BLOW DOWN VALVES
41.42/HG-715(d)	1. PRESSURE TEMP RATED
41.42/HG-715(c)	2. SIZED PROPERLY
41.42/HG-715	3. TERMINATE AT SAFE LOCATION

## STEAM HEATING BOILER CHECKLIST

41.42/41.19	INSPECTION OPENINGS	
41.42/41.19	1. MANHOLE	
41.19	2. HANDHOLE	
HG-725	FOUNDATION / SETTINGS	
41.37	MAINTENACE	
41.37(3)	MODIFICATION OF BOILER BURNER ASSEMBLY REPORT ON SBD-6314	
41.38(3)	FUEL CONVERSIONS REPORTED ON SBD-6314	
41.38(4)	CHANGE IN BURNER "HEAT INPUT" REPORTED ON FORM SBD-6314	
HG-634	REMOTE CONTROLS	
IBC 64.0503	BREECHING / EXHAUST VENTING	
NFPA-54	BURNER & FUEL PIPING	
IBC 64.0700	COMBUSTION AIR	