

**Manufacturer's Data Reporting for
Cast Iron Sectional Boilers**

LIB-1007

1 of 2

Upon shipment of a boiler, this form fully and correctly filled in must be mailed to the office of the Chief Inspector of installation in accordance with the regulations under the Act, governing the construction and installation of boilers.

Manufactured by	Name and address of Manufacturer
Manufactured for	Name and address of Purchaser or Consignee
Ultimate owner	Name and address
Location of installation	Address

Boiler M.A.W.P.			
Steam 15 psi	Water Only _____ psi	Serial No.	Year built
Water _____ psi			
Provincial Registration No. - CRN		Drawing No.	

The chemical and physical properties of all parts meet the requirements of material specifications of the A.S.M.E. Code.

The design, construction and workmanship conform to CSA B51 and A.S.M.E. Section IV. Addenda _____

Cast Iron Sections											
Material Specifications No.								Class			
Pattern Numbers											
Casting Dates											

Safety Valves			
No.	Size	Total Capacity lbs / hr. or MBH	Minimum Relief Valve Capacity Required

Shop Hydrostatic Test (Specify Pressure)	Individual Sections	Assembled Boiler
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Heating Surface	BTU Input
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Certificate of Compliance	
We certify that the statements made in this data report are correct and that the boiler has been constructed in accordance with the Provincial Registered design below and the requirements of CSA B51.	
Provincial Registered Design	_____
Manufacturer	_____
Signature	_____ Date _____

Name of Manufacturer:

CRN

Serial No.

TO BE COMPLETED FOR FIELD ASSEMBLY

This is to certify that the above completed unit has been assembled and subjected to a field hydrostatic test pressure of _____ psi as per the requirements of the ASME Code Section 4 and that this test was satisfactory with no apparent defects observed.

Signed: _____

Date: _____

For: _____
Boiler Assembler Company

I have inspected/accepted the assembly and hydrostatic test described above, and state that to the best of my knowledge and belief, the installation meets the requirements of the applicable boiler regulations.

Signed: _____
Inspector

Date: _____