

CONSTRUCTION DATA REPORT FOR PIPING SYSTEMS Manufactured Inside British Columbia

In accordance with the requirements of the Safety Standards Act and CSA B51 Clause 4.8.1 & 4.1652

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Note: The information on this form is collected to administer the provisions of the BC Safety Standards Act and section 26 of the Freedom of Information and Protection of Privacy Act. If you have questions about the collection, use, or disclosure of this information, contacts the Records, Information & Privacy Analyst at 1-866-566-7233.

Shop Construction Field Construction Final Data Report Partial Data Report

1. Constructed By: _____ Job No: _____
Name of Licensed Contractor/Primary Contractor or Subcontractor

_____ Address _____

Technical Safety BC Licensed Contractor No: _____ Expiry Date: _____

2. Constructed For: _____
Name of Primary Contractor if different from above

_____ Address _____

Technical Safety BC Licensed Contractor No.: _____ Expiry Date: _____
Required when the Primary Contractor undertakes some/all of the quality functions, eg. Material Supply, NDE, PWHT, Tie-in, Fabrication, Hydro Test, Final Assembly, etc.

3. Owner and location of installation: _____
Name and Address

Technical Safety BC Licensed Contractor No.: _____ Expiry Date: _____
Required when Owner undertakes some/all of the quality functions, eg. Material Supply, NDE, PWHT, Tie-in, Fabrication, Hydro Test, Final Assembly, etc.

4. BC Piping Design Registration No.: P _____

5. WPS Nos. Used: _____ Owner's WPS Nos. (If Used): _____

6. ASME Code for Pressure Piping: B31.1 - Nonboiler External Piping Boiler External Piping
 B31.3 - Fluid Service Category: D M Elevated Temperature
 High Pressure Normal High Purity
 B31.5 B31.9

P & I D or Isometric Drawing Numbers	Revision Number

Line List Document Numbers	Revision Number

Complete this table when Line List is not available.

Line Numbers	Fluid (air,stm. etc.)	Design Press (psi)	Design Temp (°F)	Test Press (psi)	Test Medium	Pipe Spec & Grade	c.a. (in)	Pipe NPS & Schedule	Flange Spec & Rating	PWHT/ Preheat Temp (°F)	RT %	Other NDE

Remarks: Provide additional comments including noting any code work that was not performed by the technical Safety BC licensed contractor(s) supplying this document as a Partial Data Report but which must be completed by another Technical Safety BC licensed contractor who assumes overall responsibility for conformance with the applicable sections of the ASME Code for Pressure Piping and British Columbia Safety Standards Act and Regulation, and who assures that all required code work is completed prior to putting the piping system into service.

Endorse Certificate "A" or "B"

<p>A. CERTIFICATE OF COMPLIANCE Signed by the Subcontractor when supplying this certificate as a</p> <p align="center">Partial Data Report</p> <p>We certify that the statements in this data report are correct and that all details of material, construction, and workmanship of the pressure piping part described in this data report conform to the applicable sections of the ASME Code for Pressure Piping and British Columbia Safety Standards Act and Regulation.</p> <p>Date: _____ <i>Subcontractor</i></p> <p>_____ <i>Print Authorized Representative's Name Signature</i></p> <p>This certificate is not valid unless it forms part of a Final Data Report signed by Primary Contractor</p>	<p>B. CERTIFICATE OF COMPLIANCE Signed by the Primary Contractor when supplying this certificate as a</p> <p align="center">Final Data Report</p> <p>We certify that the statements in this data report are correct and that the piping described in this data report was constructed in accordance with the applicable sections of ASME Code for Pressure Piping and British Columbia Safety Standards Act and Regulation.</p> <p>Date _____ <i>Primary Contractor</i></p> <p>_____ <i>Print Authorized Representative's Name Signature</i></p>
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CERTIFICATE OF INSPECTION

I, the undersigned, employed by _____ have inspected the piping described in this data report and state that, to the best of my knowledge and belief, the Contractor has constructed the piping in accordance with the applicable sections of the ASME Code for Pressure Piping and British Columbia Safety Standards Act and Regulation. By signing this certificate, neither the inspector nor his or her employer makes any warranty, expressed or implied, concerning the piping described herein. Furthermore, neither the inspector nor his or her employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date: _____ Date: _____

Name: _____ Signature: _____ Name: _____ Signature: _____
Owner's Inspector's Name & Signature Technical Safety BC Boiler Safety Officer's Name & Signature

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