



the pressure equipment safety authority

PRESSURE PIPING CONSTRUCTION AND TEST DATA REPORT FOR MANUFACTURERS OUTSIDE OF ALBERTA

Alberta Regulation 49/2006 Section 31(2)

AB-83F 2013-07

Final Data Report []

Partial Data Report; []

- 1. Constructed By:
2. Constructed For:
3. Owner:
4. Piping Design Provincial Registration No.:
5. Design Responsibility:
6. Company WPS Nos. Used:
7. Code: ASME B31.1 Non Boiler External Piping; ASME B31.1 Boiler External Piping; ASME B31.3-; B31.5; B31.9; CSA Z662 Steam Pipelines; ASME B31.3 Service Category: Normal, Category D, Category M, High Pressure, Elevated Temp., High Purity, Severe Cyclic.

Table with 12 columns: Drawing No., Rev. No., Line No., Fluid (Air/Stm. Etc.), Design Pressure kPa, Design Temp. °C (Max. & Min.), Pressure Test kPa, Test Medium, Pipe Material Spec. & Grade, C.A. mm, Pipe NPS & Sch., Flange Material & Rating, P.W.H.T./Preheat Temp. °C, NDE.

Remarks:

CERTIFICATE OF COMPLIANCE

We certify the statements in this Data Report to be correct and that piping described in this Data Report was constructed in accordance with the Province of Alberta Safety Codes Act and Regulations, and applicable ASME Piping Code(s).

Date _____ by _____ Contractor Signature of Authorized Representative

CERTIFICATE OF INSPECTION

I, the undersigned, have verified that all required examination and testing has been completed, and inspected the piping described in this construction data report to the extent necessary to be satisfied that it conforms to all applicable examination requirements of the Code and of the engineering design, and state that, to the best of my knowledge and belief, the contractor has constructed this piping in accordance with the applicable ASME Codes.

Owner's Inspector Certification:
Employed by:
Name:
Signature:
Date:
Authorized Inspector Certification:
Employed by:
Name:
Signature:
Date:
NB#: _____

Please refer to guide AB-83Fa for assistance in completing this form.