



PRESSURE PIPING CONSTRUCTION AND TEST DATA REPORT

In accordance with the provisions of the PESR Section 31(1)

Shop Construction ; **Field Construction** ;
Final Data Report ; **Partial Data Report** (from one ABSA-
 authorized Contractor to another ABSA- authorized Contractor).

Complete both sides of this Form

1. Constructed By: RJV Gas Field Services Owner's Job No: _____
(Name of ABSA authorized primary contractor or subcontractor)
4901-47th St. Bruce Road Vegreville, Alberta T9C 1C3
(Address)

Certificate of Authorization Permit No. AQP-1129 Expiry Date: August 12, 2011

2. Constructed For: Husky Oil Operations Job# 11-4830
(Name of primary contractor if different from above)
3400, 425-1st Street S.W. Calgary, Alberta T2P 3L8 Unit# 15035
(Address)

Certificate of Authorization Permit No. AQP-██████████ Expiry Date: _____
(Required when the primary contractor undertakes some/all of the quality functions, e.g., NDE, PWHT, Tie-in, fabrication, hydro test, final assembly etc.)

3. Owner: Husky Oil Operations
(Name and address)
3400, 425-1st Street S.W. Calgary, Alberta T2P 3L8
(Location of installation)

Certificate of Authorization Permit No. AQP-██████████ Expiry Date: _____
(Required when the owner undertakes some/all of the quality functions, e.g., NDE, PWHT, Tie-in, fabrication, hydro test, final assembly etc.)

4. Piping Design Alberta Registration No.: PP-N/A
(Required if aggregate piping volume is over 0.5m³)

5. WP No.: WP-1312.2 ; Company: RJV Gas Field Services ; Owner's WP No. (If used): WP-
(Alberta Registration No.) (Alberta Registration No.)
 WPS No(s). used: 100 ; Owner's WPS No(s). (If used): _____

6. Code: ASME B31.1 Non Boiler External Piping ; ASME B31.1 Boiler External Piping ;
 ASME B31.3 - Service category: Normal , D , M , High Pressure ; B31.5 ; B31.9 .

Drawing No. Rev. No. Line No.	Fluid (Air/Stm. Etc.)	Des. Press. kPa	Des. Temp. °C	Test Press. kPa	Test Medium	Pipe Mat'l Spec. & Grade	C.A. mm	Pipe NPS & Schedule	Flange Material & Rating	PWHT/ Preheat Temp. °C	R.T. %	Other NDE
Inlet Piping	Natural Gas	15,274	38° C	22,911	Water	SA-106-B	1.6	2" sch.80	900#	10 C	10%	
Outlet Piping	Natural Gas	9,931	38° C	14,897	Water	SA-106-B	1.6	3" sch.40	600#	10 C	10%	
Dump valve piping	Natural Gas	9,931	38 ° C	14,897	Water	SA-106-B	1.6	1" sch.80	3000#	10 C	10 %	

Partial Data Reports certified by sub-contractors are listed below and attached to this Data Report

No.	Line No.	Spool No.	Dr. No. (with Rev. No.)	Sub-contractor (Name)	AQP No. (if from Alberta)	Expiry (if from Alberta)

Remarks: For partial data report provide information about the code work that was not completed by the subcontractor (e.g., hydrotest, PWHT etc.). For final data report provide information about the code work that was not completed by subcontractors and subsequently completed by the primary contractor (e.g., hydrotest of entire assembly, PWHT etc.)

Endorse certificate 'A' or 'B'

A. CERTIFICATE OF COMPLIANCE
Signed by the subcontractor when supplying this certificate as a
Partial Data Report

We certify that the statements in this Data Report are correct and that materials, construction and workmanship of the piping fabrication conform to the registered quality system and the applicable Piping code(s).

Date: _____
Subcontractor

Print Authorized Representative's Name Signature

This certificate is not valid unless it forms part of a Final Data Report signed by Primary Contractor

B. CERTIFICATE OF COMPLIANCE
Signed by the primary contractor when supplying this certificate as a
Final Data Report

We certify that the statements in this Data Report are correct and that piping job no. 11-4830 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: May 12/11 RJV Gas Field Services
Primary Contractor

Dean Jeffrey
Print Authorized Representative's Name Signature

CERTIFICATE OF INSPECTION

I, the undersigned, employed by HUSKY have inspected the piping job no. 11-4830 described in this Pressure Piping Construction and Test Data Report and state that, to the best of my knowledge and belief, the Contractor has constructed this piping in accordance with the applicable Sections of the ASME Piping Codes and the Province of Alberta Safety Codes Act and Regulations.

Date: May 12/11 Date: _____
Reed Schofield [Signature]
Print Owner's Inspector's Name Owner's Inspector's Signature

Name: _____ Sign.: _____
ABSA Safety Codes Officer
(BOILER EXTERNAL PIPING ONLY)

Current version of this Form may be obtained from www.absa.ca