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1 0 1	$\mathcal{L}$



Field Fabrication  $\square$ ; Shop Fabrication  $\square$ ; Complete  $\square$ ; Partial  $\square$ 

## FABRICATION DATA REPORT FOR PRESSURE PIPING SYSTEMS

1.	Fabrica	ated by:		(Name and Address)								
2.	Fabrica	ated for:										
3.	Owner	and Location	ı <b>:</b>	(Name and Address)								
1	Project	- <b>4.</b>		(Name of Owner and Location of Installation)								
4.	Project	. #;		Provincial Piping Design Reg. (PP #):								
5.	WPS(s	):										
6.	Quality	y Control Prog	gram #:						:			
7.	Code:	В31.1 🗆	B31.3	B31.3 □ B31.5 □ B31.11 □ B31.12 □					Othe	Other:		
8.			_			_						
	e/Spool ID	Process (Air/Steam)	Design Press.	Design Temp.	Test Press.	Test Medium	Material Spec.	Diameter & Thickness	Flange Primary Rating	PWHT	% RT	Other NDE
9.		al Fabrication				re attache	ed:	l by an Inspe				
Line/Spool ID					Fabricator				Par	tial Data Re	port Numb	er

Revision Date: July, 2014

NOVASCOTIA		
Labour and Advanced Education		
10. REMARKS:		
11. CERTIFICATE OF COMPLIANCE		
We certify the statement in this data report are accordance with the applicable ASME Piping C		-
Date: Name:	cation Company)  By:	(Signed by Authorized Representative)
12. CERTIFICATE OF INSPECTION		
I, the undersigned employed by the piping described in this piping fabrication Fabricator has constructed this piping in accord	data report and state that to the b	est of my knowledge and belief, the
By signing this certificate, neither the inspect concerning the piping described in this piping employer shall be liable in any manner for any connected with this inspection.	fabrication data report. Furthermore	e, neither the inspector nor his or her
DATE		DATE
OWNER'S INSPECTOR	JURISDICTIONAL INSPEC	CTOR PROV. / STATE NO.

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