

**Canadian Natural Resources Limited
GENERAL PRESSURE VESSEL INFORMATION**

10.11

District: Swan hills , AB	Skid No.
Facility: Tony Creek Gas Gathering	Location (LSD): 16-07-65-20W5M
Vessel Name Equipment Number: Glycol Contactor	
Orientation: Vertical	
Status: Out of service	Inventory Inspection

PRESSURE VESSEL NAMEPLATE DATA

"A" or "G" or "S" (Sask.) or BC Registration Number. A0416313		CRN Number: F 9578.2	
Vessel serial number: 96C-5604-05		Size: 20 in x 28 ft	
Shell thickness: 0.875 in		Shell material: SA 516 70N	
Head thickness: 0.838 in		Head material: SA 516 70N	
Tube wall thickness:		Tube material:	
Tube diameter:		Tube length:	
Channel thickness:		Channel material:	
Design pressure	Shell: 1440 PSI	Operating pressure	Shell:
	Tubes:		Tubes:
Design Temp.	Shell: 130 °F	Operating temperature	Shell:
	Tubes:		Tubes:
X-ray: RT-2		Heat treatment: No	
Code parameters: ASME VIII, Div 1		Coated: Nil	
Manufacturer: Alco Gas Oil		Year built: 1996	
Corrosion allowance: Nil		Manway: No	

PRESSURE SAFETY VALVE NAMEPLATE DATA

PSV Tag	Manufacture / Model / Serial	Set Pressure (PSI / kPa)	Capacity (scfm / usgpm)	Size	Block Valve	Location	Service by / Date

SERVICE CONDITIONS-INDICATE ALL THAT APPLY

Sweet X	Sour	Oil	Gas X	Water X
Amine	LPG	Condensate	Air	Glycol

Other (Describe):

Inspection Interval _____ **PSV Service Interval** _____

(Determined by MIC in conjunction with Chief Inspector following guidelines of Canadian Natural Resources Limited Owner-User Inspection Program)

Reports reviewed and accepted by:

[Signature]

API 20981 / PESL 275

Inspected By: Deltas Wiedman
Dustin Kowal

Date: Jan 03, 2015

Mechanical Integrity Coordinator *[Signature]*

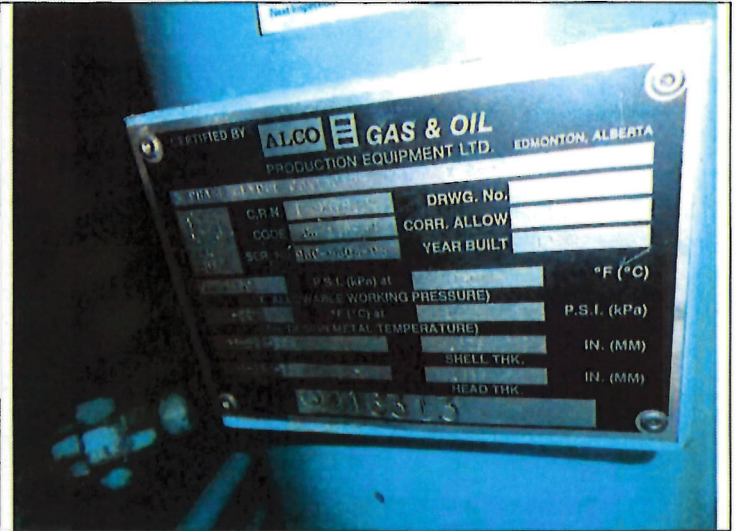
Date *[Signature]*

Fill out all forms as completely as possible. All information is important! Use back of sheets to record additional information or sketch if required.
Copy of report to be filed by MIC at site, and copy sent to Chief Inspector

Photo Table



Lsd Sign



Vessel Data Plate



Vessel Overview



Anchor Bolts