



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

Job #

District: Edson.	Skid No.
Facility: Minehead Gas Gathering.	Location (LSD): 9-21-47-17-W5M
Vessel Name Equipment Number: Inlet Blowcase	
Orientation: Horizontal	
Status: In service.	Inventory.

PRESSURE VESSEL NAMEPLATE DATA

"A" or "G" or "S" (Sask.) or BC Registration Number. A #610255		CRN Number: U1538.2	
Vessel serial number: 4504-2		Size:	
Shell thickness: Not stated.		Shell material: SA516-70N (Assumed).	
Head thickness: Not stated.		Head material: SA516-70N (Assumed).	
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-1		Heat treatment: Yes	
Code parameters: ASME VIII, Div 1		Coated: Nil	
Manufacturer: Moss Fabrication		Year built: 2011	
Corrosion allowance: .125 in. (Assumed)		Manway: Nil.	

PRESSURE SAFETY VALVE NAMEPLATE DATA

PSV Tag #	Manufacture	Model #	Serial #	Set Pressure (psi)	Capacity (scfm)	Service Date
PSV 1110	Farris	91-17D51T14U1XF	C008336	1415	2874	7/29/11
CRN #	Service By	Block Valve	Location	Size	Code Stamp	
-	Tyco	Nil	Shell	1 in x 1 in	UV/NB	

SERVICE CONDITIONS-INDICATE ALL THAT APPLY

Sweet X	Sour	Oil	Gas X	Water X
Amine	LPG	Condensate X	Air	Glycol
Other (Describe):				

Reports reviewed and accepted by:

Mechanical Integrity Coordinator _____

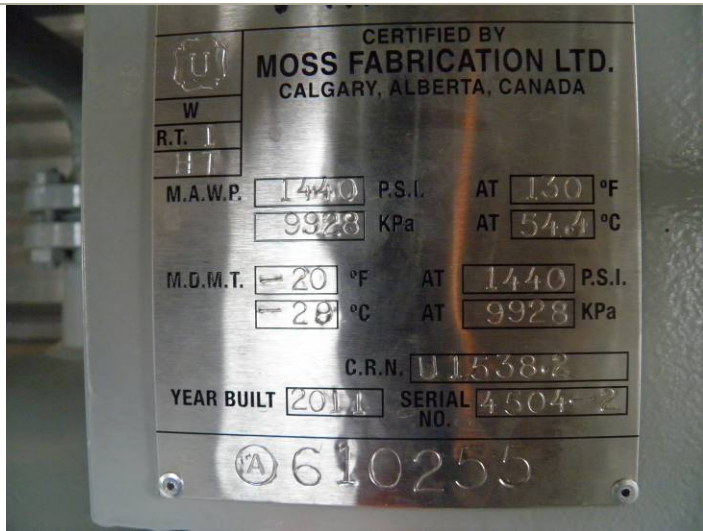
Date _____



9-21- Compressor site overview.



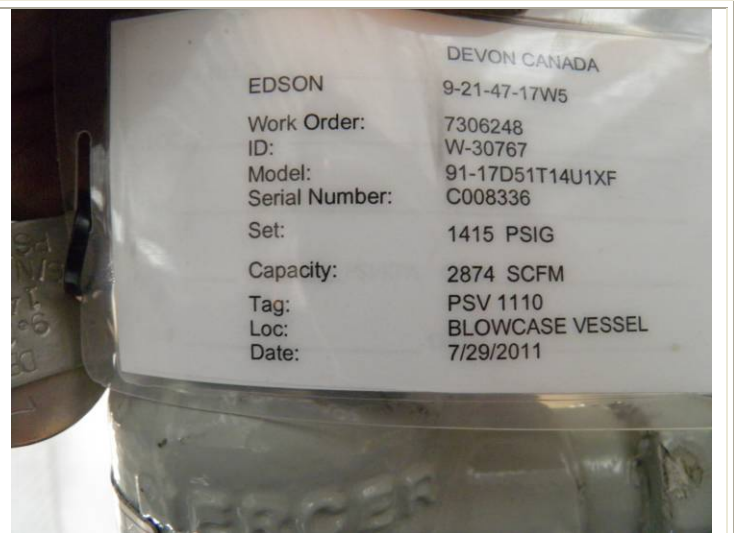
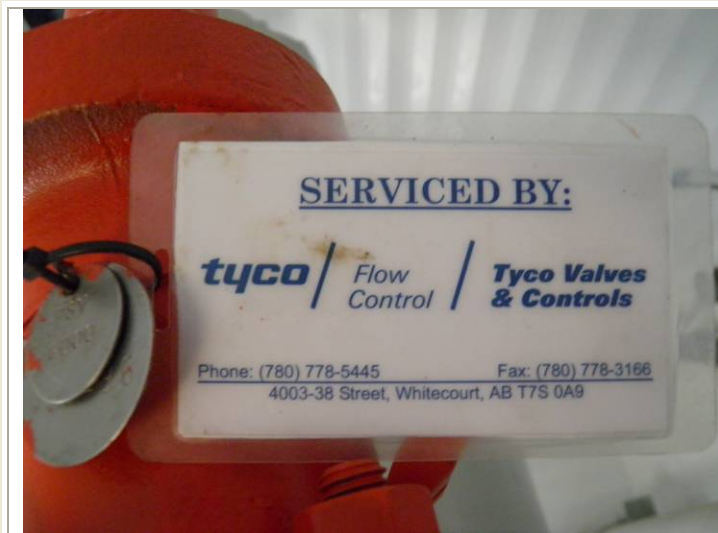
Vessel overview.



Bottom shell and skirt view.



PSV location.



PSV service tag

PSV service tag

