			GENERA	L PRESSURE	VESSEL INFO	RMATION	(961	9995	
District: Lloydminster (20194459)					Skid No.:		-34-	51-	4 4/02	
Facility:						Location (LSD): 10-34-051-04W4				
Name & Equip No: GLYCOL BOILER - N/S					Orientation: Horizontal					
Company: Husky					Cost Code:					
Status: Shut-In					Operating Province: Alberta					
Unit:										
mag	- Ch	DUS	25-800	0X5.A	BSA					
Plant:					Vessel:					
Process:					Special:					
Amount(\$):										
			PRES	SSURE VESSE	L NAMEPLAT	E DATA				
Registration Number:					Registration Number (Other):					
Serial Number: S-15886M5					CRN Number:					
MAWP: 140.00 (psi) 965.27 (Kpa) AT temperature: 100.00 (F) 37						37.78	(C)			
Size (diam. x length): 60.00 x 110.00(In) 1524.00 x 794.00 (mm)					Manufacturer:					
X-Ray: None					Lining Or Coated: Yes					
Year Built: Code parameters:					Heat Treatment: No					
					Corrosion allowance: (In) 0.00 (mm)					
					Manway:	Yes				
				PIPING NAM	MEPLATE DAT	A				
Primary Flange Rating: 150					ASME B16.5 - Table 2-1.1 @ 150F: 285 (psi)					
Pressure Use For TMin: Max Flange					Piping Operating Press: 285 (psi)					
Stress Value: 20000 (psi)					E Value: 1					
Comments:										
Course /		Court	SERVICE CO		INDICATE AL	L THAT APPLY				
			Oil			Gas		Water		
Amine Other (Describe)		LPG		Condensate		Air		Glycol		
Other (Describe)				COMP	DNENTS				-	
Name	Joint Effi	ciency	Outside Diameter(in.)	T	ONENTS ad Type	Material Type		ress (PSI)	Nominal Thickness(Inch)	
SHELL		.70	60.00			Unknown	1	5000		
HEAD		.85	60.00		Flat	Unknown	15000			
				GENERAL	COMMENTS					



- Husky

1,405

Registration #:

District:

Lloydminster

Equipment Name:

GLYCOL BOILER

Province:

Location: AB NORTH

CRN: Manway:

Yes

Skid Number: Coating: Yes Service:

Equipment Number:

N/S

MAWP (psi): **Outstanding NCR's:** 140.00 (psi)

Temp:

LSD:

100.00 (F)

10-34-051-04W4

Serial Number:

S-15886M5

General:

No.:

Safety Valves

Side:

MAWP (psi)

MAWP (kPa)

PSV No.

Set Press (psi)

Set Press (kPa) 861.85

Capacity **Imperial** **Imperial** Units SCFM

Capacity Metric

Metric Units

Shell

Status: Shut-In

140.00

965.27 1034-1B 125.00

Access: EXTERNAL

Cleaning:

External Inspection

Condition

Inspection Interval: Inspection Comments

60

Next Insp. Date:

Jul 27, 2017

Inspection Date: Jul 27, 2012

<u>Item</u> Insulation **External Condition**

Leakage

N/A Accept

Accept

Examination Methods:

PAINT FAIR, SOME EXTERNAL CORROSION, MINOR SURFACE CORROSION. NO LEAKS/WEEPS.

SECURE VESSEL.

NO DAMAGE/SECURE VESSEL.

Skirt/Saddle Accept Anchor Bolts Accept

N/A

Concrete Foundation Ladder/Platform N/A Nozzle Accept Gauges Accept

FLANGED CONNECTIONS. PRESENTLY DISCONNECTED FROM SERVICE,

GOOD WORKING ORDER/RANGE. DISCONNECTED FROM SERVICE. External Piping N/A Valving NO LEAKS/WEEPS. Accept

PSV Accept NDE Methods Accept

VT. N/A

Other Recommendations:

FULL UT SURVEY MUST BE COMPLETED ON VESSEL TO BE CONSIDERED FOR FITNESS OF SERVICE.

Inspected By:

Roger Dlugosz

ABSA PESL #:

000566

INSPECTOR:

I have witnessed/done the above inspections and certify that they have been done in accordance with our approved manual and that the information is accurate. I certify that the status of the Pressure equipment

detailed here is:

Suitable to be returned to service

Repairs complete(AB-40 attached)

Repairs are still required:

Suggested Inspection interval:

48

Inspector:

Roger Długosz

ABSA PESL #:

000566

Signature:

Date: Jul 27, 2012

Pressure Safety Valve Summary

PSV Static Data

Client: District: Husky Lloydminster

Facility: PSV Number: AB NORTH

Location:

10-34-051-04W4

Serial Number:

1034-1B

Description: CRN:

Manufacturer:

KUNKLE

Model: Inlet Size: 537-C01-HM 1

Code Stamp: Outlet Size:

0.5

Side (Shell or Tube): Shell

PSV Service/Inspection

Set Date: Set Pressure (psig):

125

25 May, 2010

Service Interval:

48

Block Valve Inlet:

Service Sealed Intact:

Yes No

Capacity (scfm):

Block Valve Inlet Locked Open: Block Valve Outlet Locked Open:

Block Valve Outlet: Service Company: Condition:

No

Ref Number:

Prepopped Results: Installed Date:

Service Type: Next Service Date:

25 May, 2014

Comments:

CAPACITY IS 11152489 BTU

Equipment Protected

Reg #

Equip # N/S

Type Pressure Vessel <u>Name</u> GLYCOL BOILER <u>Status</u> Shut-In

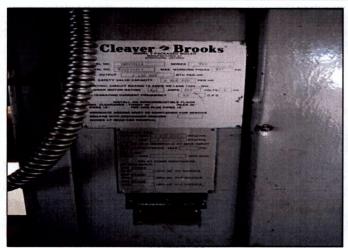
MAWP 140.00

PSV Summary

PSV passes all summary checks.



TOTAL INTEGRITY MANAGEMENT SOLUTIONS



NAMEPLATE



OVERALL



PSV

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OWNER: HUSKY	SERIAL #	NOTES
EQUIPMENT NAME: BOILER HT	NB#	
REGISTRATION #	OWNER ID S/NS-15886M5	
EQUIPMENT #		