PRESSURE VESSEL RECORD

MAXITRAK V3

API#

Rpt: PV-S-003

Report Date: 3/14/2008

Page 1 of 2

ConocoPhillips Canada

District: AREA 4

Field: 5 CLR - VULCAN PLANT

PV LSD: 8-24-15-22W4M acility: ACID GAS UNIT LSD: 08-24-015-22W4 CRN# Alt Jur# **Province Description** Jur# Equip# Serial # A0481303 ~ CONTACTOR P5951.2 6723-20 -**Summary** Unit Name: SKD20748 -**IN SERVICE** Status: Radio/Hydro/Eff. <u>Access</u> Service Insp Int Process Fluid: Radiography: Manway: N Mths Last Reg Insp Next Insp Hydro: Hand hole: Sweet/Sour: SOUR 5/3/2004 48 2008 Internal access: Environ GAS-GLYCOL-SOUR-WET Joint Eff: Retirement Year Shell: PWHT: N UT 🗹 Environ Last Insp Methods VE,UT Tube: No. of Linked Doc's 1 Vessel Design No. of DWGs Equipment Type: CONTACTOR No. of Memo's 0 **PSV Pressure Check** 5.32 m3 Shell Year Built: 2001 Capacity: ✓ <u>Next</u> Drawing #: **Last Periodic** Periodic **Periodic** Int Mths Insp Diameter: 30.00 in Length: 480.00 in ASME: SEC VIII DIV 1 1998 AD. Heating Surface: m2 Model: Change Inspection Interval to **Dimension Comments:** Change PSV Service Interval to Manufacturer: PRESSON MANUFACTURING LTD. Acct. Code: VCCF001623 Registration Report Reviewed and Accepted By: Jur. category: Subject to fee: Y Shutdown req: Registered: Υ 36.00 Priority: ee: De-commission date: **Jommission date:** Vessel Owner: CONOCOPHILLIPS CANADA LIMITED Dave Lanktree Alta. IBPVI #00 **Print Name**

Vessel Shell Side Vessel Tube Side MAWP: 3792 kPa MAWP: MAWT: 66 C MAWT: -29 C MDMT: MDMT:

PSV's Tube Side

PESL#

PSV's Shell Side Tag#

Set Pressure

434623-6-A10 G619332 PSV Last Service Date: 8/29/2006 "

COMPONENTS

Nominal Corr Allow Loc Name 12.19 mm 0.00 mm 110 HEAD 0.00 mm 12.70 mm 115 SHELL

550 psi

Set Temp

ACCESS REQUIREMENTS

VESSEL COMMENTS

SAP

10762952 Equp #:

Description: Tower VUL8-24 A/G

CA SWP VULP PLT_10008240152204_DEH1_BLD1

VESSEL OFFLINE

VESSEL ONLINE

VESSEL	IACT	PECIII	ATORY	VAAMILIO

ate	Methods	Primary Inspector	Secondary Inspector	Report #
ر/3/2004	VE,UT	DAVE LANKTREE, API 510/API 570	DAN LAM	
<u></u>	Compai	ny: CONOCO	LAM INSPECTIONS	

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racility: ACID GAS UNIT

LSD: 08-24-015-22W4

PV LSD: 8-24-15-22W4M

Jur # A0481303	Equip#	Serial # 6723-20	CRN # P5951.2			t Jur #		rovince Descriptio CONTACT	OR	
External Inspection Items			G = Good, F = Fair, P = Poor, N/A = Not Applicable							
∟xtern	ıaı ınsp	ection it	ems	G/	F	Р	N/A	Comments		
damage pre	esent, and the ire?	ere is no egress	ays, nozzles, no of moisture. Are	V			7.	PARTIAL	(ABOVE	K00F)
peeling, rec (record local	ondition - As cord any corre ation, size and	sess paint cond sion, damage, o I depth of corros	distortion etc sion or damage)							
jøints, weep	holes on rea			V	/					
at vessel su leakage at	ook for corros urface area ne attachment to	ondition of paint sion, buckling, d ear supports. Ve vessel and atta d wire attached?	erify no signs of achment welds	/						
Anchor Bo	Its - Hammer rrosion, crack	tap to ensure s ing in threads o	ecure.	\bigvee_{j}						
		Check for crack	s, spalling , etc.	J				STEEL	Floor	
support is s	ecure to vess	ribe general cor sel, describe any	/ hazards.				X			
hreads are eflection, e for cracking	fully engaged etc. Are nozzl J.	d. Record any d es gusseted? In	spect gussets							
leakage, ar	nd suitable for	s are visible, wo range of MAWI	P/Temp.							
clamps, sup evidence of condition, e	oports, shoes f structural ov external corros		ook for n, etc. Paint							
Valving - E properly su	nsure no leak pported and o	s are visible. Va chained if neces	alves are sary.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
vessel. Disc and is prop place? Ens vessel, or if	charge piping erly supporte ure no block there are/tha	is same size as	e PSV seals in PSV and d/sealed open.							
Other Obs	ervations:									
Inspected I	-		DAN 1	4	~		DEC		Date : 31 J.	17/08
Print Name	•						. 753	7 L 77	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	