FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS
(Alternative Form for Single Chamber, Completely Shop or Field Fabricated Vessels Only)
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

					(Na	ne and address of mar	ue S.E. Calgary			
nufactured for		Devon Canada Corporation 2000, 400 - 3rd Avenue S.W. Calgary, Alberta T2P 4H2 (Name and address of purchaser)								
ation of installatio	on					Battery, LSD: 0	2-25-73-10 W6M			
ne J		0.0.1			3.2	R3754-1 Rev. 0		n/a	2006 (Year built)	
4. Type Horizontal (Horiz or vert., tank) The chemical and physical properties of all p			(Mfgr's serial No.) (CR)			N) tions of the ASN				(Year Dullt)
e chemicai and phy e design constructi	on and wor	kmanship c	onform to ASME	Rules, Section	VIII, Division	Ι		2004		
o design, constitue										
		R/A Code Case Nos.				Special Service per UG-120(d)				
Shell: SA516 70N Matl. (Spec. No., Grade) 7. Seams: Type 1 Long. (Welded, DbL,										-0"
								10		an) (n. & m.)
				Eff.(%) H.T. Temp (°F)		.Time (hr)	Girth (Welded Dbl., Singl., Lap, Butt)		R.T.[Spot, Eff. (%)	No.of Courses
eads: (a) Matl.		SA516 70N (b) Mati.				SA516 70N (Spec. No., Grade)				
Location (Ton	Minimum	Corrosion	Crown		Elliptical	Conical	Hemispherical	Flat		Pressure
		Allowance	Radius	Radius	Ratio	Apex Angle	Radius	Diameter	(Convex o	r Concave)
LHS Head	1.440"	0.125"	n/a	n/a	2:1SE	n/a	n/a	n/a		icave
RHS Head	1.440"	0.125"	n/a	n/a	2:1SE	n/a	n/a	n/a	Con	icave
ovable, bolts used	(describe ot	her fastening	gs)			(Mai	n/a I., Spec. No., Gr., Size, No.	5.)		
AWP· 14		n/a psi at max, temp			. 130			n/a °F.		
	-	(External) (internal)					(External) omb. test pressure 2160 psi			
esign metal temp.		15	°Fat	14	40	– psi Hydr	o., pneu., or comb.	test pressure	2100	, par
ozzles, inspection	and safety v	alve opening	gs:						T 77 T	Leasting
Purpose	No.	Diam.	Туре	Matl.						Location
et, Outlet, Drain)			CT (00DENIA)	SA 222C - 6/SA 105N						Shell
									UW16.1c	Shell
	-								UW16.1c	Shell
							n/a		UW16.1c	Shell
	-					0.344"	0/2		UW16.1c	Shell
	-					0.344"	n/a		UW16.1c	Shell
	-					0.344"	n/a		UW16.1c	Shell
	-			SA105N		0.560"	11/2		UW16.1c	Shell
PSV	1	2"NPS	CL600RFWN	SA106B/SA105N		0.344"	n/a		UW16.1c	Shell
Inspection	2	3"NPS	CL600RFLWN	SA	105N	0.810"	SA516 70N		UW16.1c	Shell
upports: Skirt	(Yes or No)	_ Lugs	0 (No.)	Legs	0 (No.)	Other	Saddles (Describe)	Attached	(When	d to Shell e and how)
emarks: Manufact	urer's Partia	al Data Repo	rts properly iden	tified and sign		oned Inspectors	have been furnishe	d for the follow	ving items of the	report.
					number, Migr's nam			2/11 17	Uoulaantal C-	narator
LUME	The second secon	0.2 cu. Ft.							ziorizontai se	pai atti
		ner IIC20/	710		O MIOSS PROFICE					
vessel may not be	oressuriza	ed when the	temperature w	hen the tempe	rature is colder	The second second second second				
	-									
ertify that the stateme	nts made in th	nis report are c	orrect and that all d				nip of this vessel confo	rms to the ASME	Code	
essure Vessels, Section	on VIII, Divis							expires	Apri Apri	1 26, 2008
Date MAR	0 9 2006	Co. name				Ltd.		Signed _	Wen.	resentative)
				CERTIFI	A CONTRACTOR OF THE PARTY OF TH	INSPECTION			· ·	
el constructed by						at		Calgary, Al	· · · · · · · · · · · · · · · · · · ·	
undersigned, holding	a valid comn	nission issued	by the National Boa	ard of Boiler and	Pressure Vessel In	spectors and/or the	State or Province of		The second secon	2006
imployed by									MIHW 13	,2000
tate that, to the best of	ot my knowled	ige and belief,	the Manufacturer h	as constructed th	is pressure vessel i	oncerning the pres	ssure vessel described	in this Manufact	ırer's	
gning this certificate	neither the In	spector nor his aspector nor hi	is employer makes at	liable in any man	mer for any person	al injury or proper	ty damage or a loss of	any kind arising	from	
		peerer uer m	and the second s		11.	vvv. 1615.00000000000000000000000000000000000				. 1/
	R 0 9 200	ne	Signed		MAKE		Commissions		Alberta	丝
	chemical and physic design, construction of the chemical and physic design, construction of the chemical and physic design, construction of the chemical and physical and chemical and chem	(Horiz or vert, tan e chemical and physical prope e design, construction, and wor	the Horizontal (Horiz or vert., tank) the chemical and physical properties of all p	the tentical and physical properties of all parts meet the request design, construction, and workmanship conform to ASME addenda (Date) The tentical and physical properties of all parts meet the request design, construction, and workmanship conform to ASME and the state many and the request design, construction, and workmanship conform to ASME and the state many and the request design, constructed by many and the request design, constructed by the National Bot entire the Inspector nor his employer shall be entired to the constructed by many and the report are correct and that all designed the constructed by many and the report report request and the state many nor be pressured when the temperature were the first constructed by many and the state many nor be suppoyed the constructed by many and the supplemental between the statements made in this report are correct and that all designed the constructed by many statements and the supplemental between the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements made in this report are correct and that all designed the statements are per uG20(f)(1-5) uCS 66(vessel may not be pressurized when the temperature were supplyed by the N	Horizontal (Horz, or vert., tank) c chemical and physical properties of all parts meet the requirements of me design, construction, and workmanship conform to ASME Rules, Section n/a n/a n/a n/a n/a Addamá (Date) SAS16 70N I.500" Mall. (Spee, No., Grade) Sagl., Lap, Butt) Long, (Wedded, DbL, Sggl., Lap, Butt) RT (Spot or Full) RT (Spot or Ful	the commission of the commissi	Clear content Content	None to address 1573-2	Common C	Horizonial