ALBERTA BOILERS SAFETY ASSOCIATION Suite #200, 4208 - 97 Street Edmonton, Alberta T6E 5Z9

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Partial	
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A 405 669 MANUFACTURER'S DATA REPORT.

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Upon shipment installation in ac	of a pressui cordance w	re vessel, the rith the regul	is form fully ations unde	and correct r the Act, g	lly filled in I overning th	must be maile e constructio	ed to the o n and inst	ffice of the allation of	Chief li pressur	nspector e vessels	in the provin	ce of		
Manufacture	l Bv	-	R.J.V.	R.J.V. Gas Field Services Ltd.										
Name & address	-	cturer		4901 - 47th Street Vegreville, Alberta T9C 1C3										
Manufactured			R.J.V. C	as Field	Services	Ltd.	100 100	<u> </u>					-	
Name & Addres	s of Purcha	ser/Consign	1			e, Alberta	T9C 1C3							
Ultimate Own					. v <u> </u>	<u> </u>	100 100							
Name & Addres	s ^		Stock											
Location Of I	nstallatior	7												
Address			Stock	Stock										
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Туре:	X (************************************	2 Mar 17 2	<u>runo me</u> vitanahilas anah	Serial Nu	mher	a there are a second case.	Year Bu	anerenegradur Ha	Att Water Fa	under to be			A SECTION A	
Vertical 3-Pha	se Separa	tor		Joseph Mar	L.	1455	1997	ш.			Overall Length:			
· Provincial Regis				National E		1177.	Drawing	No:			2285 mm seam/seam			
H2451,2				N/A	752,01,0.,		1 -), Rev.1			Diameter: 406 mm O.D.			
g							1 101 110	2, 11CV. 1	-		Non mitt	J.D.	`	
The chemical a	nd physica	properties	of all parts	meet the i	reguireme	nts of mater	al specifi	cations of	the A.	S.M.E. CO	nde			
The design, cons	struction and	workmansi	nip conform	to CSA B5	1.	ASME	Division;		Adde		700.	Code Ca	se No.:	
			• • • • • • • • • • • • • • • • • • • •			1995 Edition	ri e							
						Section VIII	1 (one)		December 19		95 N/A		\	
Manufacturers	partial data	reports pro	perly ident	ifled and s	igned by a	uthorized in	spectors	have beer	n furnis	hed for t	the followin	g items		
of the report, and attached to this repo Names of parts:			ort.	Item No.:		Menufacturers Name: Identifying Stamp:			Stamp:					
		-	i											
				<u> </u>		<u> </u>								
Shill	ASSESSMEN	resolution (S. Nation	12 oralsto	E VANCOUS IN	Ula Tri Gospi sin	New York Company	Secretaria de la companya de la comp	Bruffyrs Bûddigd (Content du	र्षेक्य (१त संग्रह 5 इस		and developed to	
A ST KINT WINGS OF STREET	AND ASSESSED	Paradicisis sais	Comosion	rangeas	Overall	Number Of	Cidb				and the section of th	in applications		
Description	Material	Thickness	A CONTROL OF THE PARTY OF THE P	Diameter	Length	Courses	Girth J Type	R.T.	7	ngitudina.		P.W.		
Shell	The State of the last of the l	26,19 mm		406 mm	2285 mm	1	1	RT-2	Type	R.T. Smls	Efficiency 100%	Тетр.	Time	
										Oilis	10070		<u> </u>	
111111	And the second s		Delig Francisco	ans roll seconds	ages, que sen Merce de	TUT THE THURSDAY TO	MANAGE STATE	יייייי וויייי	eling gromes as	ar water and the same	***************************************			
		Minimum	Commission									elentrija, pr. 12	dan Elahi	
Description	Material	at Committee and Committee and Committee and	Corrosion		Knuckle	Ellipse	Conical		Hemis		57 5900031	Side To	600.00	
Тор		Thickness. 23.79 mm		Radius	Radius	Ratio	Apex And	7/0	Radius	<u> </u>	Diameter	Pressure		
Bottom		23.79 mm			-	2;1			_			Concave		
		~~~~~~			100000000000000000000000000000000000000	2;1		<u> </u>	ļ	_		Concave		
Removable bolts used (describe other faste			Kenings).		Material S	spec.:		Grade:			Size/Dimension:			
The state of the s	Grand and the state of the	22142911313 92YZ	AL ENGLANCE SELECT	**************************************	CT CFATOR TRUETO	PURE NAME OF THE PARTY OF THE P	T F T T T T T T T T T T T T T T T T T T	ri i un ministration	restations.					
Fleshie (1)	प्रमध्यसम	No. is the Contract of the Con		22.2	E-107 1- 12 KING 17		- Alexandra Managaria		-				34.3	
O	dia.		ucted for M	aximum All	owable	At Maxin		Minimum			Test Press		S2	
Pressure Vessel I	~eπ:	Working	Pressure:		_	Temperat	ure:	(when let	ss than	29°C)	Pneumatic	or combin	ation)	
Vessel			9,930 kPag			38°	C.	•	-1° C		14	,895 kPa	g	
											1	FORM NO.	CB-118	

[(1-5-7(e) = (((e) < 7-) = (1)) Purpose	Number	Dimension		Material	Nominal	Reinforcement	How	Location
NOON ME TROUBER	Vertical Section of Section 2	10 00 00000	a com <del>e se t</del> uaro a		Thickness	Material	Attached	
Inlet	N1	88.9 mm	RFWN	SA-106-B / SA-105	Sch.XXS	N/A	Weld	Shell
Outlet	N2	88.9 mm	RFWN	SA-106-B / SA-105	Sch.XXS	N/A	Weld	Top Head
Level Controller (Water)	C1	60.3 mm	Coupling	SA-105	6,000#	-N/A	Weld	Shell
Sight Glass (Water)	C2a & b	26.7 mm	Coupling	SA-105	6,000#	N/A	Weld	Shell
Dump (Water)	C3	60.3 mm	Coupling	SA-105	6,000#	N/A	Weld	Shell
Pressure Indicator	C4	21.3 mm	Coupling	SA-105	6,000#	N/A	Weld	Shell
Temperature Indicator	C5	26.7 mm	Coupling	SA-105	6,000#	N/A	Weld	Shell.
Drain	C6	60.3 mm	Coupling	SA-106-B / SA-105	6,000#	N/A	Weld	Bottom Head
PSV / Inspection	C7	60.3 mm	Coupling	SA-105	6,000#	N/A	Weld	Shelf
Level Controller (Oil)	C8	60.3 mm	Coupling	SA-105	6,000#	N/A	Weld	Shell
Sight Glass (Oil)	C9a & b	26.7 mm	Coupling	SA-105	6,000#	N/A	Weld	Shell
Dump (Oil)	C10	60.3 mm	Coupling	SA-105	6,000#	N/A	Weld	Shell
High Level Switch	C11	60.3 mm	Coupling '	SA-105	6,000#	N/A	Weld	Sheli
	3							
				-	.#3		<del> </del>	
								A12
				7	77			

1801119101667 Title Walliam Helming		<b>建筑的</b>			
Skirt	Lugs / No.	Legs / No.	Other (Description)		Attached (Where And How)
Yes X No _	N/A	N/A	N/A	3	Welded To Bottom Head

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Volume= (.26 cubic meters), Vertical 3-Phase Separator

Exempt from impact test requirements as per paragraph UCS 66(A)

Hydrostatically Tested in the Vertical Position

	is data report are correct and
that the said vessel has been constructed	
Registered design below and the requirer	nents of standard CSA B51.
Provincial Registered Design:	H2451.2
Manufacturer: R.J.V. GAS F	IELD SERVICES LTD
Signature	Date

	onskortne:	egion d		黻
I, the undersigned, employed by	a duly authorized to Alberta B	Boiler and Pre	ssure Veseel Inspect Fety Association	or <b>on</b>
	nufacturer has cons		ne best of my knowled ssef in accordance w 1.2	
and the requirement	nts of standard CSA ne: Sob		Satta	のなるが
Signature	hao	Date	50	-