

A 535347
MANUFACTURER'S DATA REPORT
FOR PRESSURE VESSELS

Partial/Partiel

Upon shipment of a pressure vessel, this form fully and correctly filled in must be mailed to the office of the Chief Inspector in the province of installation in accordance with the regulations under the Act, governing the construction and installation of pressure vessels.

Manufactured By Name & address of Manufacturer	R.J.V. Gas Field Services Ltd. 4901 - 47th Street Vegreville, Alberta T9C 1C3
Manufactured For Name & Address of Purchaser/Consignee	R.J.V. Gas Field Services Ltd. 4901 - 47th Street Vegreville, Alberta T9C 1C3
Ultimate Owner Name & Address	STOCK
Location Of Installation Address	STOCK

Pressure Vessel			
Type: Vertical 3-Phase Separator	Serial Number: 9687	Year Built: 2005	Overall Length: 3150 mm
Provincial Registration No. - C.R.N.: P7217.2	National Board No.: N/A	Drawing No.: V01-381	Diameter: 406 mm O.D.

The chemical and physical properties of all parts meet the requirements of material specifications of the A.S.M.E. code.

The design, construction and workmanship conform to CSA B51.

ASME 2004 Edition Section VIII	Division: 1	Addenda:	Code Case No.: N/A
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Manufacturers partial data reports properly identified and signed by authorized inspectors have been furnished for the following items of the report, and attached to this report.

Names of parts:	Item No.:	Manufacturers Name:	Identifying Stamp:

Description	Material	Thickness	Corrosion Allowance	Diameter	Overall Length	Number Of Courses	Girth Joints		Longitudinal Joints			P.S.M.T.	
							Type	R.T.	Type	R.T.	Efficiency	Temp.	Time
Shell	SA-106-B	21.44 mm	1.6 mm	406 mm	2285 mm	1	1	RT-2		SML'S	100%		

Description	Material	Minimum Thickness	Corrosion Allowance	Crown Radius	Knuckle Radius	Ellipse Ratio	Conical Apex Angle	Hemisph. Radius	Flat Diameter	Side To Pressure	
Top	SA-516-70	20.63mm	1.6 mm			2:1				Concave	
Bottom	SA-516-70	20.63mm	1.6 mm			2:1				Concave	
Removable bolts used (describe other fastenings).				Material Spec			Grade		Size/Dimension		

Pressure - Temperature				
Pressure Vessel Part	Constructed for Maximum Allowable Working Pressure.	At Maximum Temperature	Minimum Temperature (when less than 29° C)	Test Pressure (Hydro Pneumatic or combination)
Vessel	10,205 Kpa	38° C	-29° C	15,307 Kpa

