RJV GASFIELD SERVICES LTD.

4901-47st VEGERVILLE, ALBERTA T9C-1C3 PHONE (780) 632-7774 FAX (780) 632-6820

HYDRO TEST REPORT

SKID IDENTIFICATION NO.: 15136				
RJV JOB NO.:	11-4880	TEST PRESSURE:	2160 PSI	
CUSTOMER:	Husky	TEMPERATURE:	AMBIENT	
DATE OF TEST	Aug 24/2011	DURATION OF TEST:	1 HOUR	
TEST FLUID:	WATER	CHARTED / WITNESSED		
DESIGN PRESSURE: 1440 PSI		PIPING ONLY/ ASSEMBLED UNIT		
PRESSURE GAU	GE NO.: # 33	DATE LAST CALIBRATED:	JAN 18/2011	
STATEMENT OF COMPLIANCE				
If We the undersigned, declare that the described pressure piping system has been subjected to a Hyrotesting Procedure in accordance with the ASME Code, and find that it complies in all respects with the regulations for construction, installation, testing and inspection, and in this to be acceptable as to the specification of the said codes.				
HYDROTEST PERFORMED BY:		HYDROTEST INSPECTION PERFORMED BY:		
NAME: SIGNATURE: DATE:	Hoy Sukiwsky Aug 24/2011	NAME: DOUG SIGNATURE: DATE:	LANGKOW Log 24/2011	

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HYDRO TEST REPORT

SKII	D IDENTIFICATION NO.:	15136		
RJV JOB NO.:	11-4880	TEST PRESSURE:	5558 psi	
CUSTOMER:	HUSKY	_TEMPERATURE:	AMBIENT	
DATE OF TEST	Aug 24/11	DURATION OF TEST:	1 HOUR	
TEST FLUID:	WATER	CHARTED / WITNESSED		
DESIGN PRESSUR	RE: 3705 psi.	PIPING ONLY/ ASSEMBLED UNIT		
PRESSURE GAUG	ENO.: #47	DATE LAST CALIBRATED:	JAN 18/2011	
If We the undersigned, declare that the described pressure piping system has been subjected to a Hyrotesting Procedure in accordance with the ASME Code, and find that it complies in all respects with the regulations for construction, installation, testing and inspection, and in this to be acceptable as to the specification of the said codes. HYDROTEST PERFORMED BY: HYDROTEST INSPECTION PERFORMED BY:				
NAME: SIGNATURE: DATE:	ROY ZUKIWSKY Hoy Stylon Aug 24/2011	NAME: DOUG SIGNATURE: DOUG DATE:	LANGKOW / do be / dug 24/2011	