

Well Barrier Integrity Testing

Service Description:

ACC Corporate has been involved in wellhead, downhole and production systems maintenance and testing since 1992. Our technicians have vast experience in testing, diagnosing and repair of surface and downhole faults.

Key Features:

- Pressure testing
- Leak-off testing Component
- testing 3rd party inspection
- Fault finding and measurement
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Primary Activities:

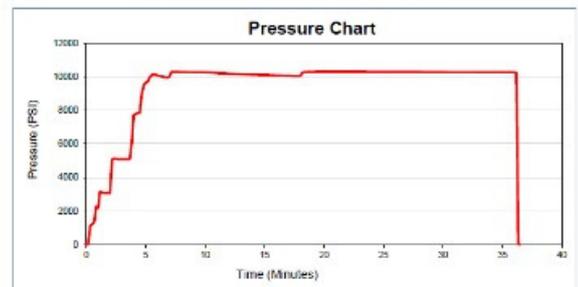
- SC-SSV testing
- Control Line tests
- Casing and packer integrity
- Sliding sleeve testing
- Wellhead hanger seal test and repair
- Void pressure analysis
- Valve testing and service/repair
- Well barrier analysis

Get in touch to discuss your well barrier testing needs and we will design the testing programme that suits you best. All equipment and personnel are mobilised from Perth, WA and conform to ACC Corporate's high quality standards.



Pressure Test Cart

Gauge Information		Run Info	
Serial Number	253894	Start Time	1/24/19 2:19:45 PM
Model	10KPSDXP20	Stop Time	1/24/19 2:56:15 PM
Units	PSI	Logging Interval	10



Test Type:	In House	Customer:	Woodside
Test Date:	25/01/2019	Re-Test Date:	25/01/2020
Equipment Type:	Hydraulic Loss Pressure Test Report		
Job No:	WE-30	Test Medium:	Shell Morlina 10
Test Location:	ACC Workshop	Test Pressure:	10,000 PSI
Equipment Serial No:	See Comments	Test Duration:	10 Minutes
Gauge Reference No:	ACC 06 DTG 10K	Gauge Calibration Date:	May 18
Test Procedure:	ACC 2.01 IIP Testing	Test Passed:	Yes
Tested By:	Graeme Patcock	Signature:	
Witnessed By:	James Bartlett	Signature:	
Test Criteria:	Test pressure dropped < 1% of test pressure over test duration. No leaks observed during testing.		
Comments	Serial Numbers: H ACC 020, H ACC 077, H ACC 078		

Images are for illustration purposes only.
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