



Ideal Inspection
 (a division of Ideal Oilfield Construction Ltd.)
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INSPECTION REPORT

Client: Four Star Ventures	Location: DaPaJo Construction Limited	Date: May 31, 2012
P.O.:	Work Order: 639c	Report: 3548
Page: 1 of 1	Rig or Unit:	Inspection: Magnetic Particle
Parts Examined: 7" Web Wilson LAC 50 Ton elevator	S/N: H78255-3PM	61709
Surface Condition: Painted	Material Temperature: 20° Celsius	
Procedure: MPI-DPJ-001	Code: ASME Section V, ASTM E709	
Equipment: Parker B 310 Contour Probe, PM-50 Permanent Magnets, Spectroline Model C-100 Super High Intensity Black Light Lamp		
Method: Magnetic Particle, Wet fluorescent Colour Contrast Method		
Test Medium: Ardrex 8800a Fluorescent Magnetic Particle Suspension		

Test Results:

No defects found at time of inspection.

Engineer's Approval:

Photos:



Technician: John Frances	CGSB #: 7062	Signature: <i>J.F.</i>	Assistant: Tyler Nevison
Repairs Complete	Yes <input type="checkbox"/> No <input type="checkbox"/>	N/A <input type="checkbox"/> X <input type="checkbox"/>	Acceptable For Service Yes <input type="checkbox"/> X <input checked="" type="checkbox"/> No <input type="checkbox"/>



PERMIT TO PRACTICE
FIRTH ENGINEERING LTD.
 Signature: *Mark Firth*
 Date: *31 May 2012*
PERMIT NUMBER: P 6554
 The Association of Professional Engineers,
 Geologists and Geophysicists of Alberta